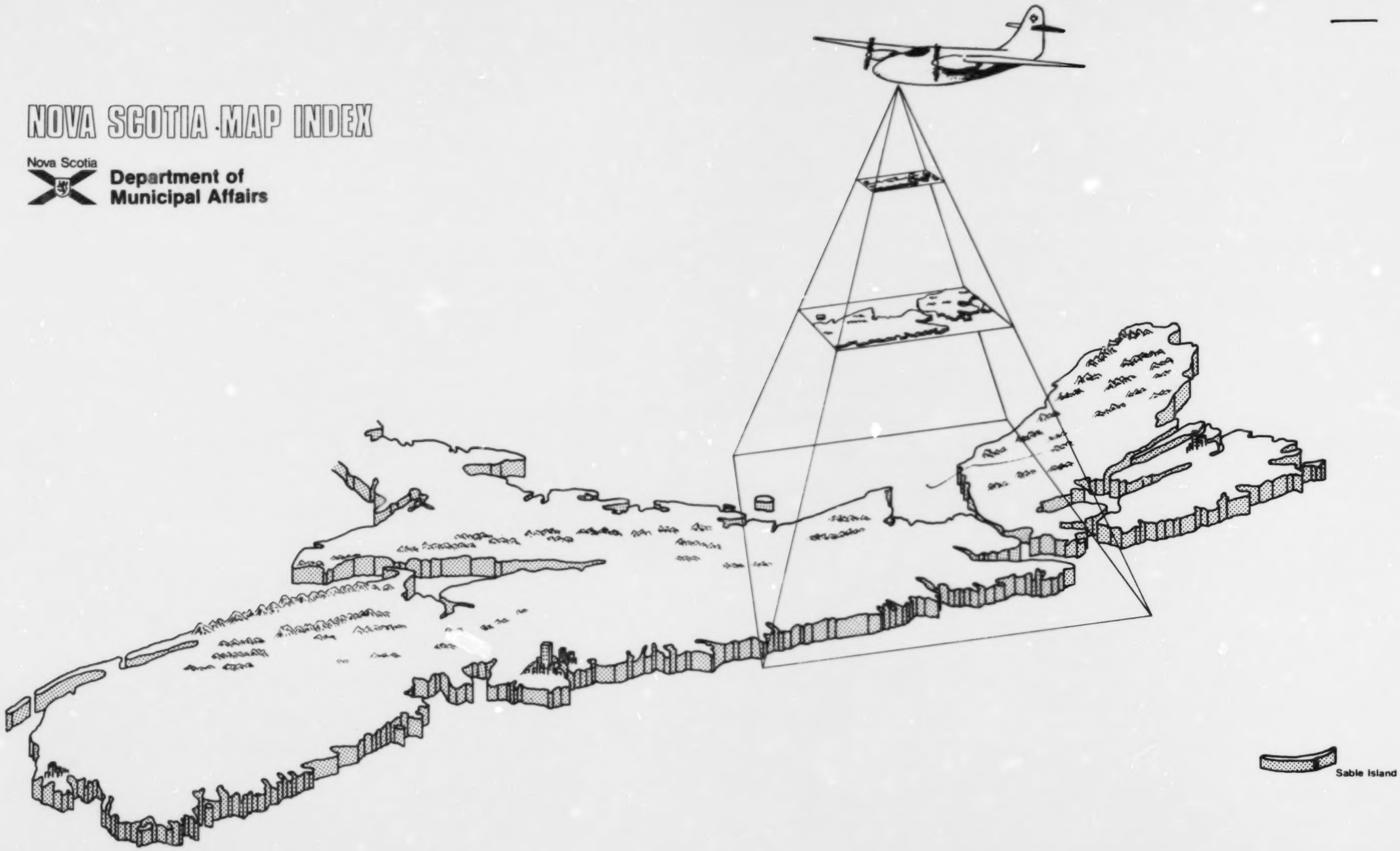
NOVA SCOTIA MAP INDEX

Nova Scotia
Department of
Municipal Affairs



September, 1983

MUNICIPAL UNITS OF NOVA SCOTIA

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INTRODUCTION

The Nova Scotia map index is designed to provide a convenient, one volume reference to planimetric, topographic, land use and other maps available at the provincial government level.

In order to ensure an up-to-date map reference document, individuals involved in map useage are encouraged to notify the Community Planning Division of any changes in the status of maps, particularly the availability of new mapping. This information, along with any comments, corrections and suggestions, should be forwarded to the Department of Municipal Affairs, Community Planning Division, P.O. Box 216, Halifax, Nova Scotia B3J 2M4

DEFINITIONS

To assist in the selection of mapping and mapping products which best suit a particular need, a list of definitions has been included for clarification purposes.

AERIAL PHOTOGRAPH:

A photograph taken from an aircraft using a very accurate mapping camera that is parallel to the earth's surface. The scale of the photo is dependent on the altitude of the aircraft and the camera lens used. These photos contain distortions and variations in scale.

BASE MAP:

A map, usually planimetric or topographic, which forms the cartographic base for geographic related information.

CONTOUR LINE:

A graphic representation on a map of an imaginary line on the ground, every point of which is at the same altitude, or elevation above sea level.

CONTOUR INTERVAL:

The difference in elevation between successive contour lines.

ORTHOPHOTO MAP:

A map produced from and closely resembling an aerial photograph, but unlike them, the distortions have been eliminated, so that it is true to scale.

OVERLAY:

A technique whereby, in conjunction with a base map, specific categories of information, often referred to as themes, are recorded on separate map documents. These may then be superimposed to produce a map with the desired combination of information.

PLANIMETRIC MAP:

A general purpose map, which shows in plan view the detailed features of an area, such as roads, railroads, watercourses, etc.

SCALE:

A method of depicting actual ground distance on a map, aerial photograph or other geographical document, by means of a representative fraction, i.e.: 1:10,000; or as a direct comparison such as 1 inch = 1,320 feet.

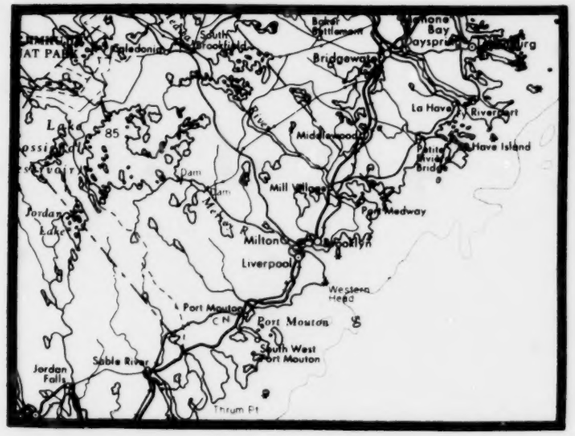
THEMATIC MAP:

A special purpose map, often referred to as a single-factor map, since it documents only one type of category of information such as vegetation, soil, etc.

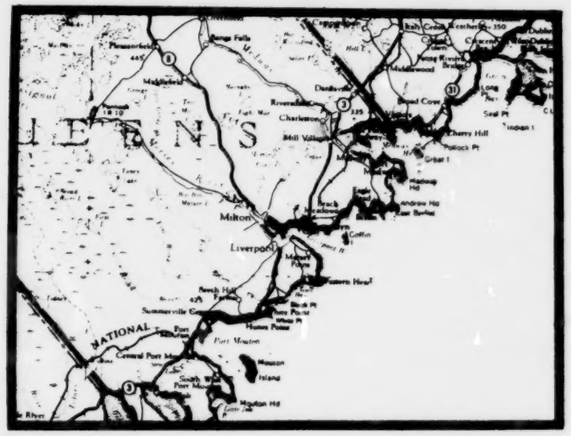
TOPOGRAPHIC MAP:

A general purpose map which is very similar to a planimetric map but has the added feature of contour lines.

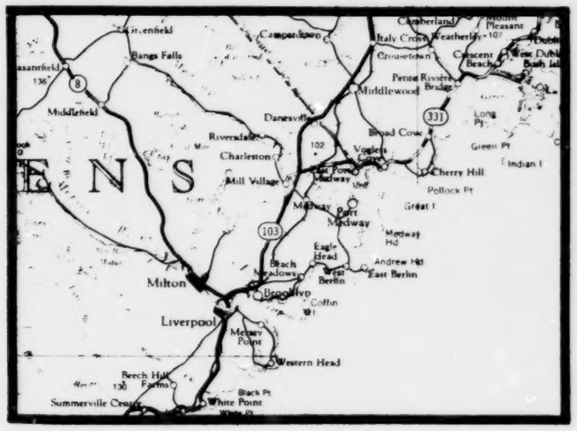
EXAMPLES OF VARIOUS SCALES BOTH IN IMPERIAL AND METRIC. THESE SCALES ARE IN PROPORTIONS OR AS RATIOS. MOST COMMONLY USED MAPS ARE INDICATED WITH AN ASTERISK.



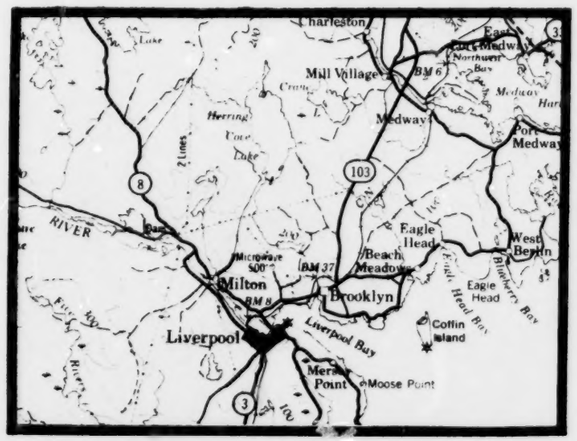
1" = 15.783 miles*
1 : 1,000,000



1" = 10 miles*
1 : 633,600

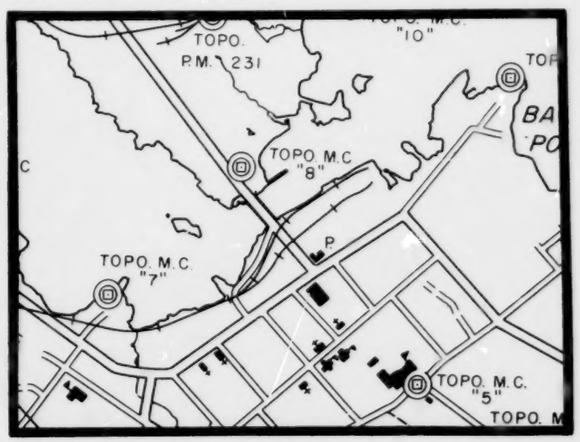


1" = 7.89 miles
1 : 500,000

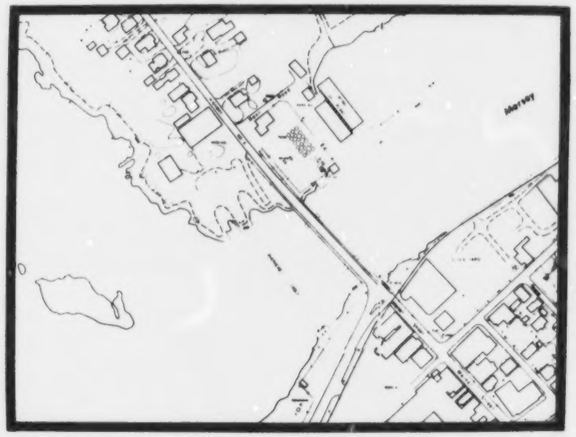


1" = 3.95 miles
1 : 250,000

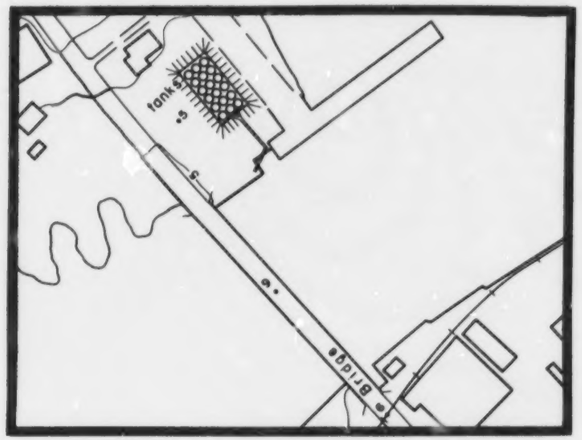
1" = 3/4 mile (approx.)
1 : 50,000*



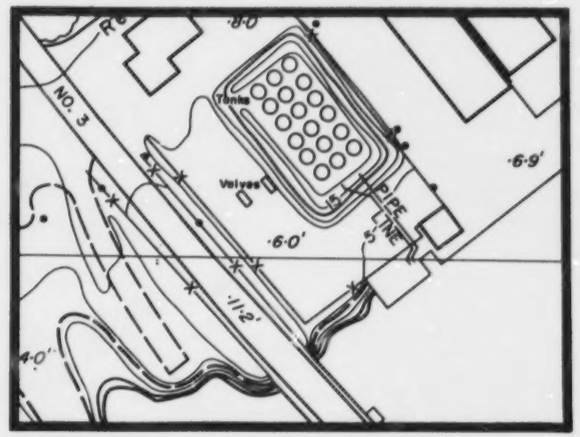
1" = 1/4 mile
1" = 1,320'*
1 : 15,840



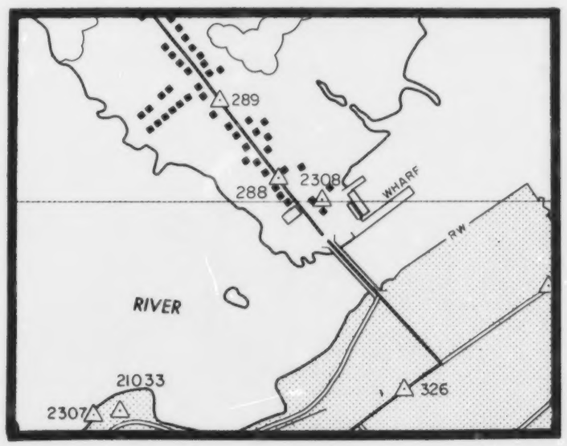
1" = 400'*
1 : 4,800



1" = 200'*
1 : 2,400



1" = 100'*
1 : 1,200



1:10,000

CHANGE TO METRIC FROM EXISTING SCALES

Imperial Scales		Metric Scales
Representative Fraction	Proportional Scale	Hard Metric Conversion of Imperial Scale
1" = 1 mile	1:63,360	1:50,000
1" = 100'	1:1,200	1:1,000
1" = 200'	1:2,400	1:2,000
1" = 400'	1:4,800	1:5,000

METRIC CONVERSION TABLE

IMPERIAL		METRIC
inches	multiply 2.54 divide	centimeters
feet	multiply 0.305 divide	meters
yards	multiply 0.914 divide	meters
miles	multiply 1.609 divide	kilometers
acres	multiply 0.405 divide	hectares

HOW TO USE THE MAP INDEX

There are two sections to this map index. The first section is devoted to the topographic mapping, organized alphabeticaly by municipal unit as listed in the table of contents.

Areas outlined in blue on the municipal unit index maps refer to urban line maps, prepared by and available from L.R.I.S. at the scale as indicated on each map sheet. Detailed mapping of specific areas have also been included within the appropriate municipal section, i.e. within the Cape Breton section, detailed maps are available for Sydney, North Sydney, Glace Bay, etc.

The second section of the index deals with mapped information completed and listed by various provincial government agencies. In some cases, text or an index table may be used in place of an index map.

PROPER MAPPING FOR THE JOB

The selection of the proper map, either from which to obtain information, or to which specific data is to be added is extremely important.

The scale of the map is of particular concern, especially when selecting a base map. Too small a scale may render a map useless, while a large scale can result in a cumbersome map sheet. Small scale maps are adequate for regional work where less detail is required, however, experience has shown that municipal work commonly demands a larger scale.

In either case, the date of the map sheet is most important.

HOW TO ORDER

Maps indicated in this index may be obtained by contacting directly the department or agency with which they are associated.

The address of the departments/agencies mentioned in the map index are noted:

PROVINCIAL GOVERNMENT

Nova Scotia Department of Lands & Forests
P.O. Box 698
Halifax, Nova Scotia
B3J 2T9

Nova Scotia Department of Mines & Energy
P.O. Box 1087
Halifax, Nova Scotia
B3J 2X1

Nova Scotia Department of Municipal Affairs
P.O. Box 216
Halifax, Nova Scotia
B3J 2M4

Nova Scotia Department of Transportation
P.O. Box 186
Halifax, Nova Scotia
B3J 2N2

Nova Scotia Power Corporation
P.O. Box 910
Halifax, Nova Scotia
B3J 2W5

Provincial Crown Lands Records Centre
P.O. Box 2345
Halifax, Nova Scotia
B3J 3C8

OTHER

Land Registration & Information Services (LRIS)
P.O. Box 2254
Halifax, Nova Scotia
B3J 3C8

Land Registration & Information Services (LRIS)
66 Wentworth Street, 3rd Floor
Sydney, Nova Scotia
B1P 6T4

Land Registration & Information Services (LRIS)
Aberdeen Mall, Upper Level
610 East River Road
New Glasgow, Nova Scotia
B2H 3S2

Additional Copies of the Municipal Map Index may be obtained from the:

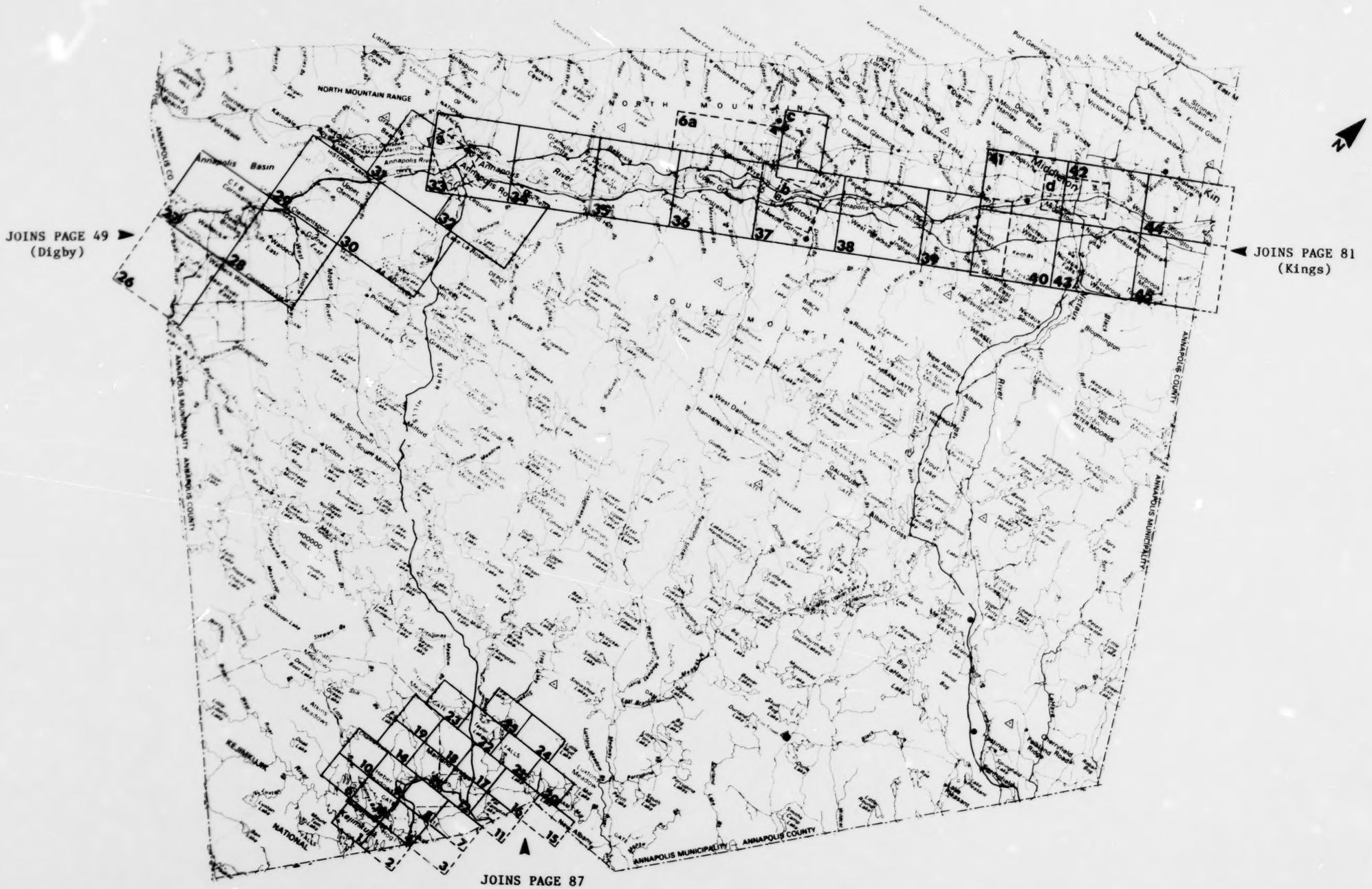
Nova Scotia Bookstore
1597 Hollis Street
P.O. Box 637
Halifax, Nova Scotia
B3J 2T8

SECTION I

General and Detailed Index–by Municipality

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Annapolis Royal	1" = 200'	May 1958	Dept. of Municipal Affairs
b	Bridgetown (updated)	" = "	" 1959	" " " "
c	" (water supply route)	" = "	" 1960	" " " "
d	Middleton	" = "	" 1956	" " " "
1 - 25	Kejimkujik National Park	1" = "	" 1963	Dept. of Ind. Aff. & N. Devel.
26	Bear River*	" = 400'	" 1960	Dept. of Transportation
27	Cornwallis*	" = "	" "	" " "
28	Clementsport*	" = "	" "	" " "
29	Upper Clementsport*	" = "	" "	" " "
30	Ryerson Brook*	" = "	" "	" " "
31	Annapolis Royal*	" = "	" 1963	" " "
32	Mochelle	" = "	" 1971	" " "
33	Lequille	" = "	" 1963	" " "
34	Granville Centre	" = "	" 1971	" " "
35	Round Hill & Tupperville	" = "	" "	" " "
36	Upper Granville & Bridgetown	" = "	" "	" " "
6a	Ext. Mapping of Tupperville & Bridgetown	" = "	" 1972	" " "
37	Bridgetown	" = "	" 1971	" " "
38	Paradise	" = "	" 1959	" " "
39	Lawrencetown	" = "	" 1960	" " "
40	Nictaux West	" = "	" 1961	" " "
41	Middleton Junction	" = "	" "	" " "
42	Middleton	" = "	" "	" " "
43	Nictaux River	" = "	" "	" " "
44	Wilmont Station	" = "	" "	" " "
45	Meadowvale	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric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(Digby)
JOINS PAGE 81
(Kings)
JOINS PAGE 87
(Queens)
NORTH MOUNTAIN RANGE
NORTH MOUNTAIN
SOUTH MOUNTAIN
Annapolis Basin
Annapolis River
Bridgetown
Middleton
Clementsport
Granville Centre
Granville Ferry
Annapolis Royal
Port Royal
Lequille
Upper Clements
Upper Granville
Lower Granville
Paradise
Roseway
Round Hill
Lawrencetown
Clarence
Clarence East
Upper Clarence
Mount Rose
Mount Hanley
Douglas
Mount Hanley Road
Victoria Vale
Mosherville
Margaretsville
Forest Glade
Stronach Mountain
Port George
Kingston
Wilmot
Nictaux
Nictaux West
Nictaux Falls
Nictaux South
Torbrook
Torbrook West
Bloomington
Albany
Albany Cross
New Albany
West Dalhousie
Hampton
Hampton Mountain
Trout Lake
Big Lake
Little Lake
Lake Paul
Lake Nictaux
Lake Albany
Lake Torbrook
Lake Frederick
Lake Rafuse
Lake Rose
Lake Wilson
Lake Moores
Lake Lenore
Lake Lawrencetown
Lake Mountain
Lake Mountain Road
Cherryfield
Cherryfield Road
Springfield
Springfield Road
Victoria Beach
Thorne's Cove
Karsdale
Port Wade
Litchfield
Bonaparte
Wilmot Springs
South Milford
Milford
Milford Station
Milford Mountain
Milford Gate
Hoodoo Hill
Hoodoo Mountain
Kelsmeulin
Kelsmeulin Road
Kelsmeulin Gate
Kelsmeulin Mountain
Kelsmeulin Mountain Gate
Falls Mountain
Falls Mountain Gate
Falls Lake
Falls Brook
Falls Brook Gate
Falls Brook Mountain
Falls Brook Mountain Gate
Birch Hill
Birch Hill Gate
Calhoun Hill
Calhoun Hill Gate
Wellwood Hill
Wellwood Hill Gate
Wilson Peter Moores Hill
Wilson Peter Moores Hill Gate
Galhouse Hill
Galhouse Hill Gate
Annapolis Co
Annapolis County
Annapolis Municipality
Annapolis Municipality Annapolis County
National
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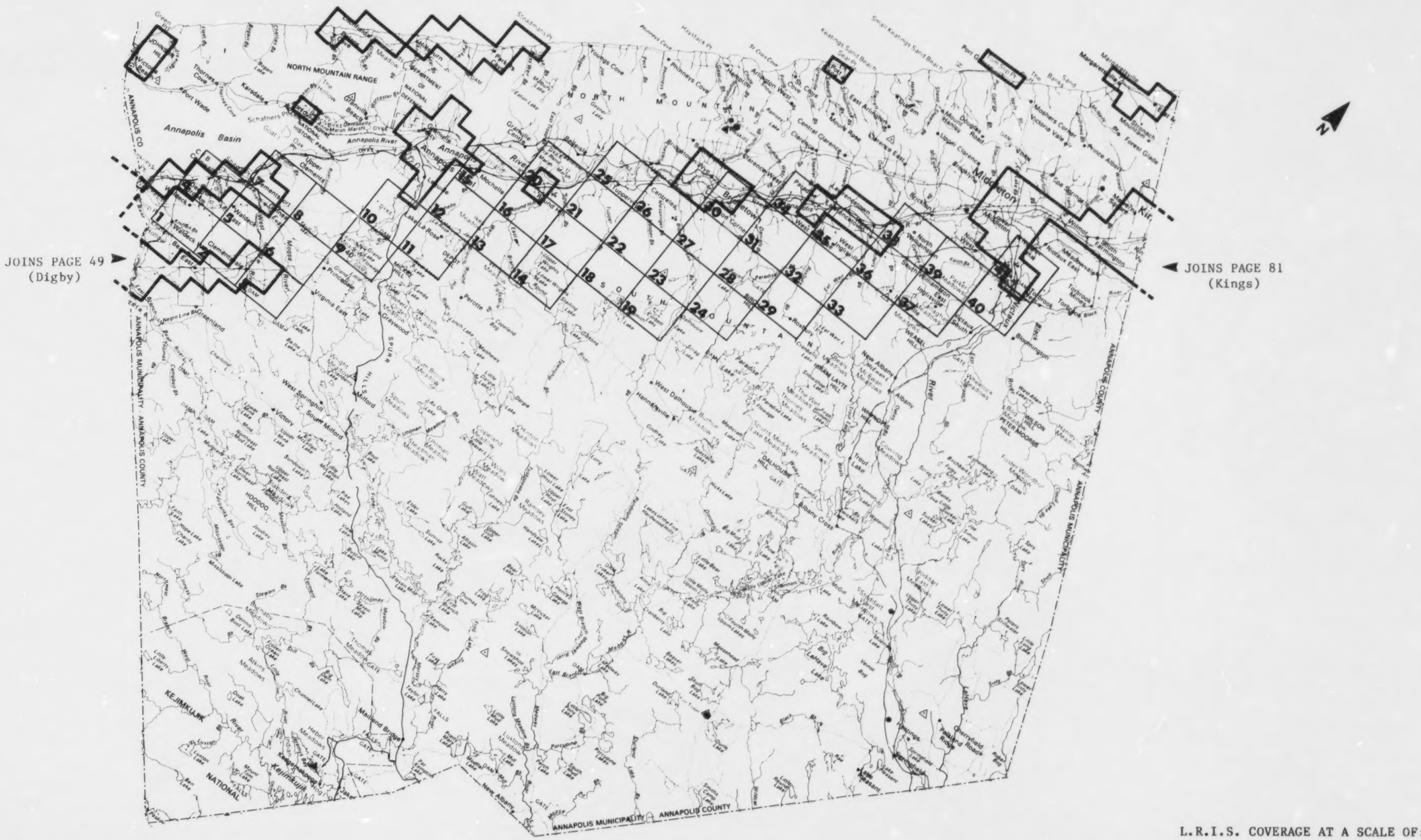
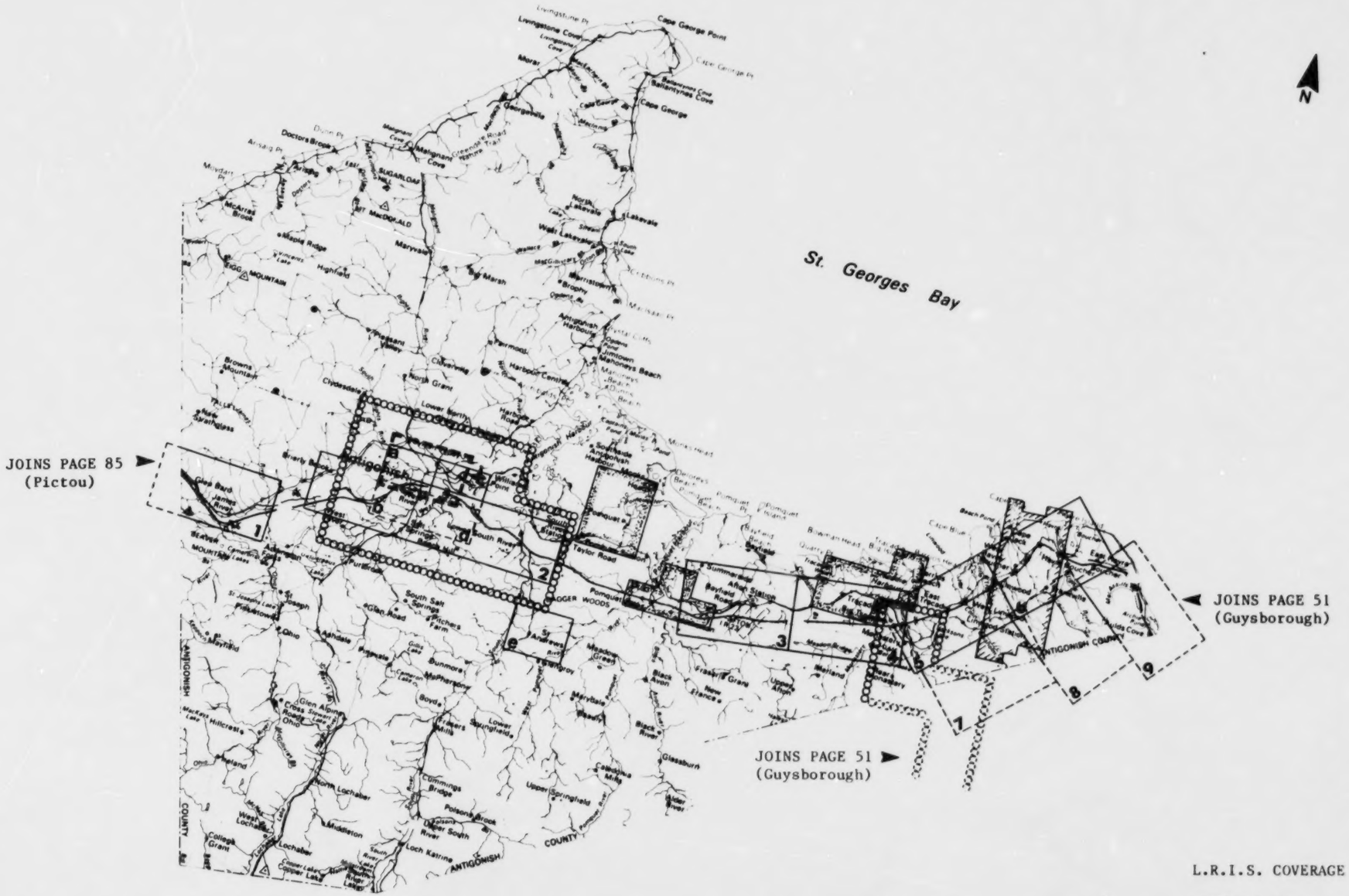
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	5E11 - D1	1" = 400'	April 1968	Dept. of Transportation
2	5E11 - D2	" = "	" "	" " "
3	5E11 - D3	" = "	" "	" " "
4	5E11 - C1*	" = "	" "	" " "
5	5E11 - C2*	" = "	" "	" " "
6	5E11 - C3*	" = "	" "	" " "
7	5E11 - B2	" = "	" "	" " "
8	5E11 - B3*	" = "	" "	" " "
9	5E11 - B4*	" = "	" "	" " "
10	5E11 - A4*	" = "	" "	" " "
11	5E11 - A5*	" = "	" "	" " "
12	5F10 - E5*	" = "	" "	" " "
13	5F10 - E1	" = "	" "	" " "
14	5F10 - E2	" = "	" "	" " "
15	5F10 - D5	" = "	" "	" " "
16	5F10 - D1*	" = "	" "	" " "
17	5F10 - D2*	" = "	" "	" " "
18	5F10 - D3*	" = "	" "	" " "
19	5F10 - D4	" = "	" "	" " "
20	5F10 - C1	" = "	" "	" " "
21	5F10 - C2	" = "	" "	" " "
22	5F10 - C3	" = "	" "	" " "
23	5F10 - C4	" = "	" "	" " "
24	5F10 - C5	" = "	" "	" " "
25	5F10 - B2	" = "	" "	" " "
26	5F10 - B3	" = "	" "	" " "
27	5F10 - B4	" = "	" "	" " "
28	5F10 - B5	" = "	" "	" " "
29	5F10 - B1	" = "	" "	" " "
30	5F10 - A4	" = "	" "	" " "
31	5F10 - A5	" = "	" "	" " "
32	5G10 - A1	" = "	" "	" " "
33	5G10 - A2	" = "	" "	" " "
34	5G9 - E5	" = "	" "	" " "
35	5G9 - E1	" = "	" "	" " "
36	5G9 - E2	" = "	" "	" " "
37	5G9 - E3	" = "	" "	" " "
38	5G9 - D2	" = "	" "	" " "
39	5G9 - D3	" = "	" "	" " "
40	5G9 - D4	" = "	" "	" " "
41	5G9 - C4	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric


JOINS PAGE 49
(Digby)
JOINS PAGE 81
(Kings)
NORTH MOUNTAIN RANGE
NORTH MOUNTAIN
SOUTH MOUNTAIN
Annapolis Basin
Annapolis River
Middleton
Bridgetown
Annapolis Royal
Granville Ferry
Port Wade
Karsdale
Thorne's Cove
Fort Anne
Victoria Vale
Forest Glade
Margaretsville
Port George
Port Lorne
Arlington West
Arlington
Phinneys Cove
Troutage Cove
Granville Centre
Belleisle
Upper Clements
Clementsport
Clementsvale
Lequille
Lawrencetown
Paradise
Roseway
Centreville
Clarence
Clarence East
Upper Clarence
Clarence Corner
Mount Rose
Mount Hanley
Douglas
Upper Granville
Granville Ferry
Granville Centre
Granville Mountain
Granville Lake
Granville Beach
Deep Brook
Mochelle
Lake La Rose
Lake Mountain
Mount Hanley
Mount Rose
Clarence Lake
Clarence Mountain
Clarence Corner
Clarence Lake
Clarence Mountain
Lawrencetown Lake
Lawrencetown Mountain
Paradise Lake
Paradise Mountain
Roseway Lake
Roseway Mountain
Centreville Lake
Centreville Mountain

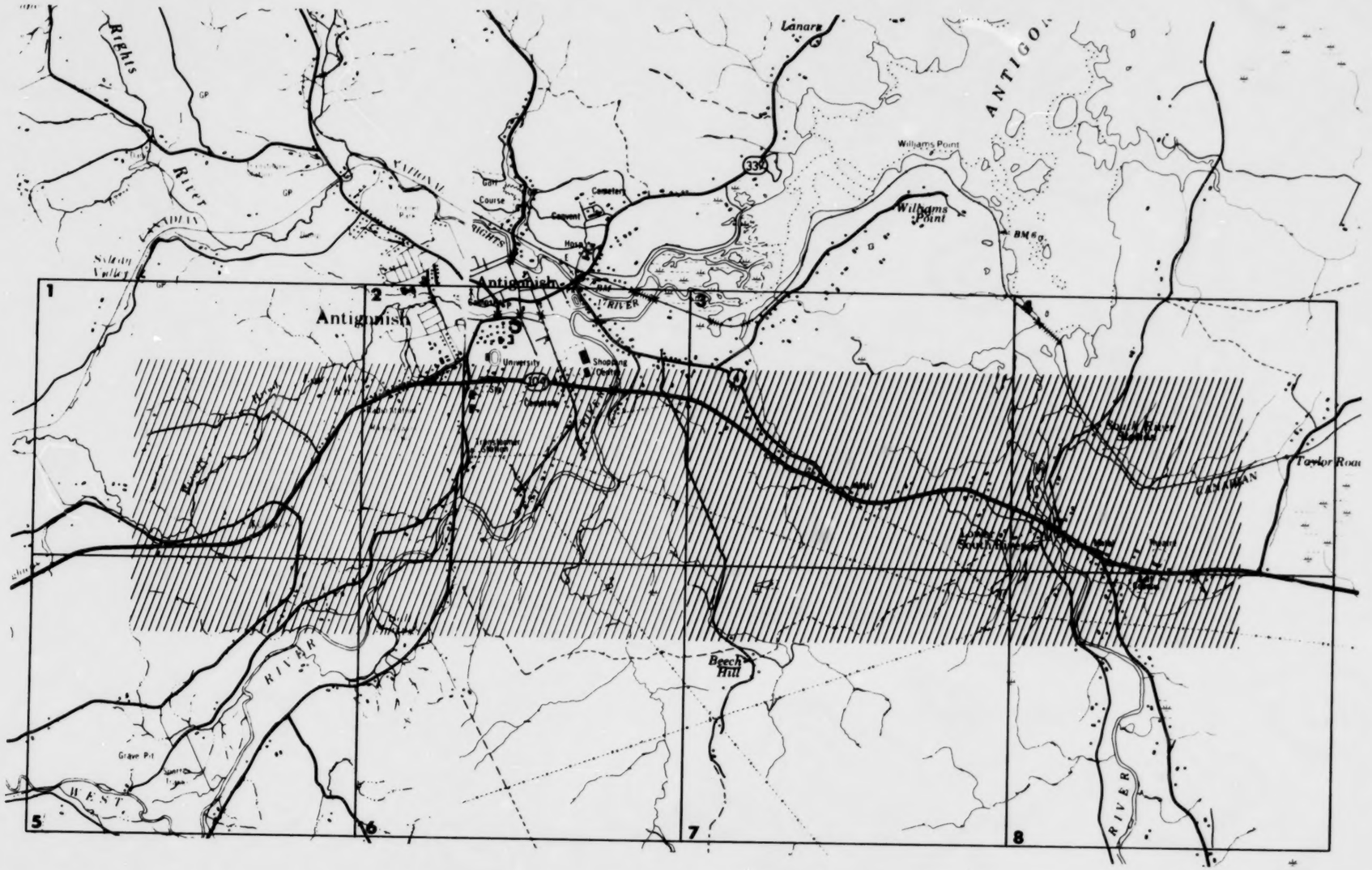
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Antigonish	1" = 200'	May 1960	Dept. of Municipal Affairs
b	"	" = "	" "	" " " "
c	"	" = "	" "	" " " "
d	"	" = "	" "	" " " "
e	St. Andrews	1" = 100'	July 1964	" " " "
	Antigonish Area (overlays sheets a, b, c, d, & beyond)	1" = 400'	Feb. 1973	Dept. of Lands & Forests
	Are not - Beech Hill 4F13 - C4	" = "	" "	" " " " "
	Shown on Antigonish West 4E13 - C4	" = "	" "	" " " " "
	Base Map Antigonish South 4E13 - D5	" = "	" "	" " " " "
	but can Antigonish East 4F13 - C1	" = "	" "	" " " " "
	be ob- Antigonish 4F13 - C5	" = "	" "	" " " " "
	tained West River 4F13 - D4	" = "	" "	" " " " "
	through South River Station 4F13 - C2	" = "	" "	" " " " "
	L & F's. South River Station 4F13 - D2	" = "	" "	" " " " "
	Outer perimeter of Town of Antigonish - 11 sheets	1" = 100'	June 1973	" " " " "
1	James River Station	1" = 400'	May 1963	Dept. of Transportation
2	Antigonish	" = "	" 1969	" " "
3	Bayfield Road	" = "	" 1963	" " "
4	Tracadie	" = "	" "	" " "
5	Linwood	" = "	" "	" " "
6	Havre Boucher	" = "	" "	" " "
7	Little Tracadie River	" = "	" "	" " "
8	Havre Boucher Brook	" = "	" "	" " "
9	Auld Cove	" = "	" "	" " "



L.R.I.S. COVERAGE AT A SCALE OF:

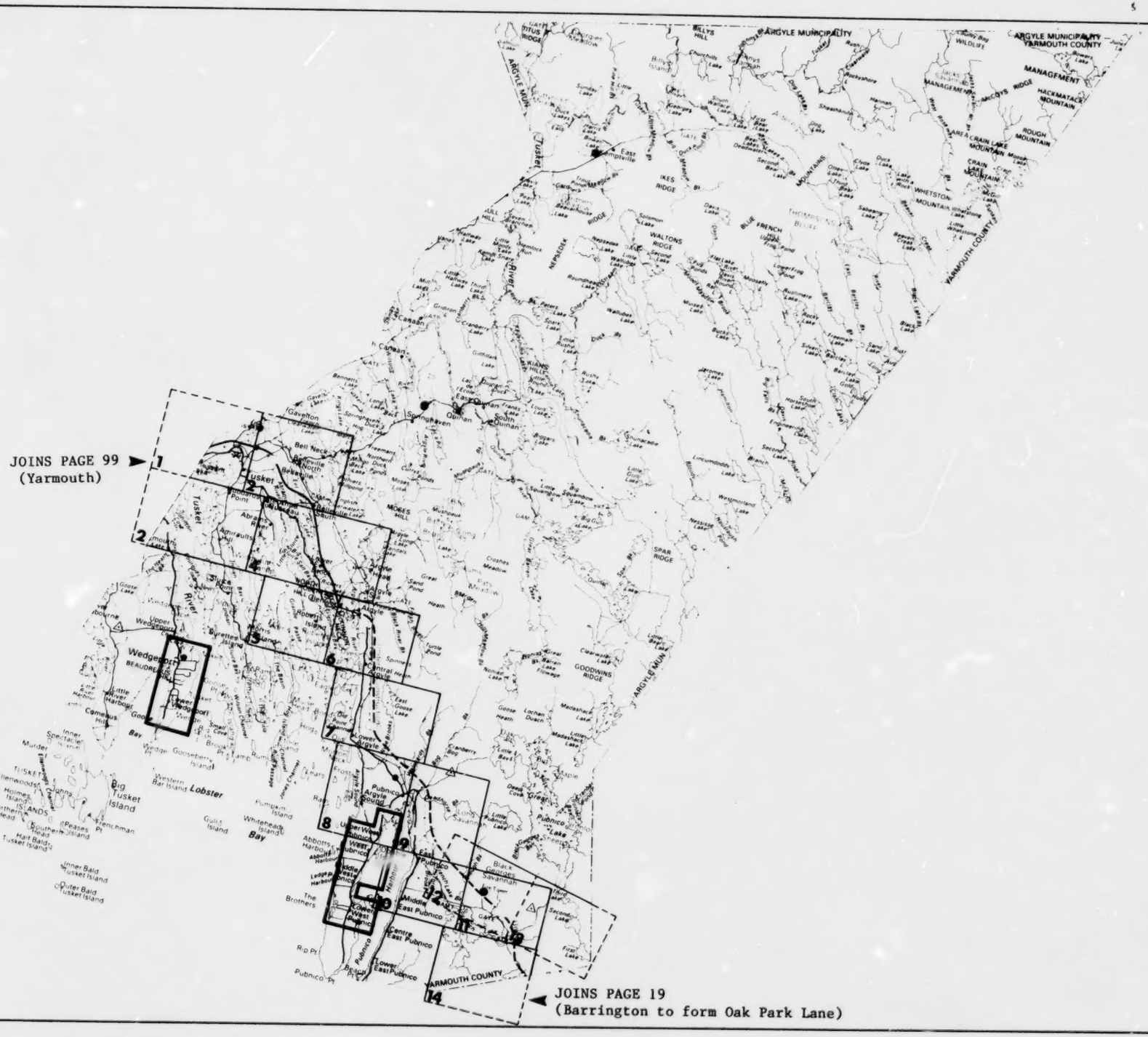
1:1,000
1:1,200
1:2,400
1:4,800

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	4E13 - G4	1" = 400'	May 1969	Dept. of Municipal Affairs
2	4E13 - C5	" = "	" "	" " " "
3	4F13 - C1	" = "	" "	" " " "
4	4F13 - C2	" = "	" "	" " " "
5	4E13 - D4	" = "	" "	" " " "
6	4E13 - D5	" = "	" "	" " " "
7	4E13 - D1	" = "	" "	" " " "
8	4F13 - D2	" = "	" "	" " " "


Lanark
Williams Point
Williams Point
Antigonish
Antigonish
Beech Hill
Grave Pit
1
2
3
5
6
7
8

▨ - Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Tusket Falls	1" = 400'	May 1960	Dept. of Transportation
2	Belleville	" = "	" "	" " "
3	Tusket	" = "	" "	" " "
4	Saint Anne	" = "	" "	" " "
5	Glenwood	" = "	" "	" " "
6	Argyle	" = "	" "	" " "
7	Central Argyle	" = "	" "	" " "
8	Pubnico	" = "	" "	" " "
9	Pubnico North	" = "	" "	" " "
10	East Pubnico	" = "	" "	" " "
11	French Lake	" = "	" "	" " "
12	Larkin Brook	" = "	" "	" " "
13	Second Lake	" = "	" 1970	" " "
14	Oak Park Lake	" = "	" "	" " "
	(Joins Barrington Sheet Also)	" = "		



L.R.I.S. COVERAGE AT A SCALE OF:

1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Oak Park	1" = 400'	May 1960	Dept. of Transportation
2	Oak Park North	" = "	" "	" " "
3	Barrington West	" = "	" "	" " "
4	Barrington	" = "	" "	" " "
5	Clements Pond	" = "	" 1966	" " "
6	Clyde River	" = "	" "	" " "
7	Cape Sable Island (Manuscript only)	" = "		Atlantic Development Board
8	" " " " "	" = "		" " "
9	" " " " "	" = "		" " "
10	" " " " "	" = "		" " "

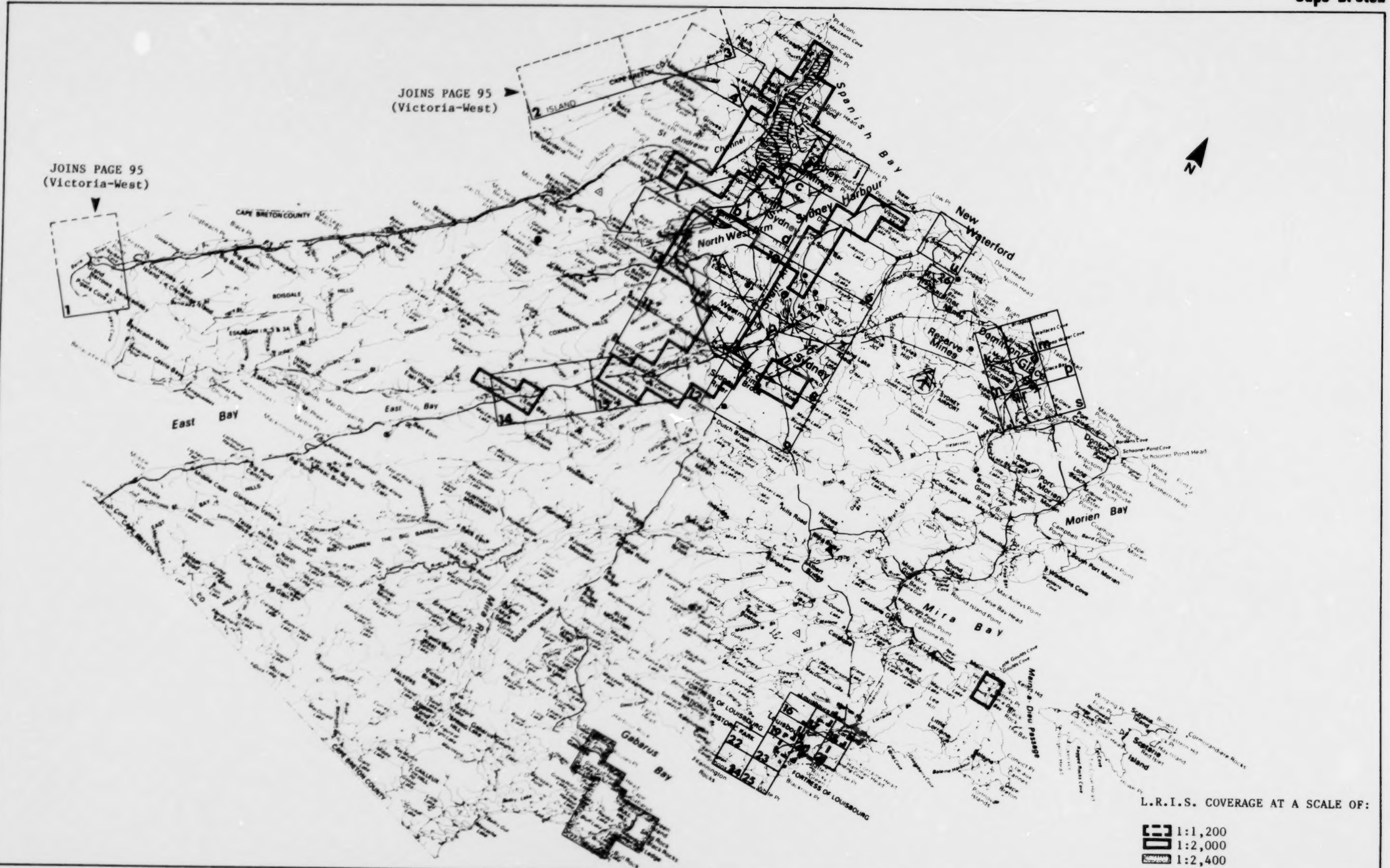
JOINS PAGE 91
(Shelburne)

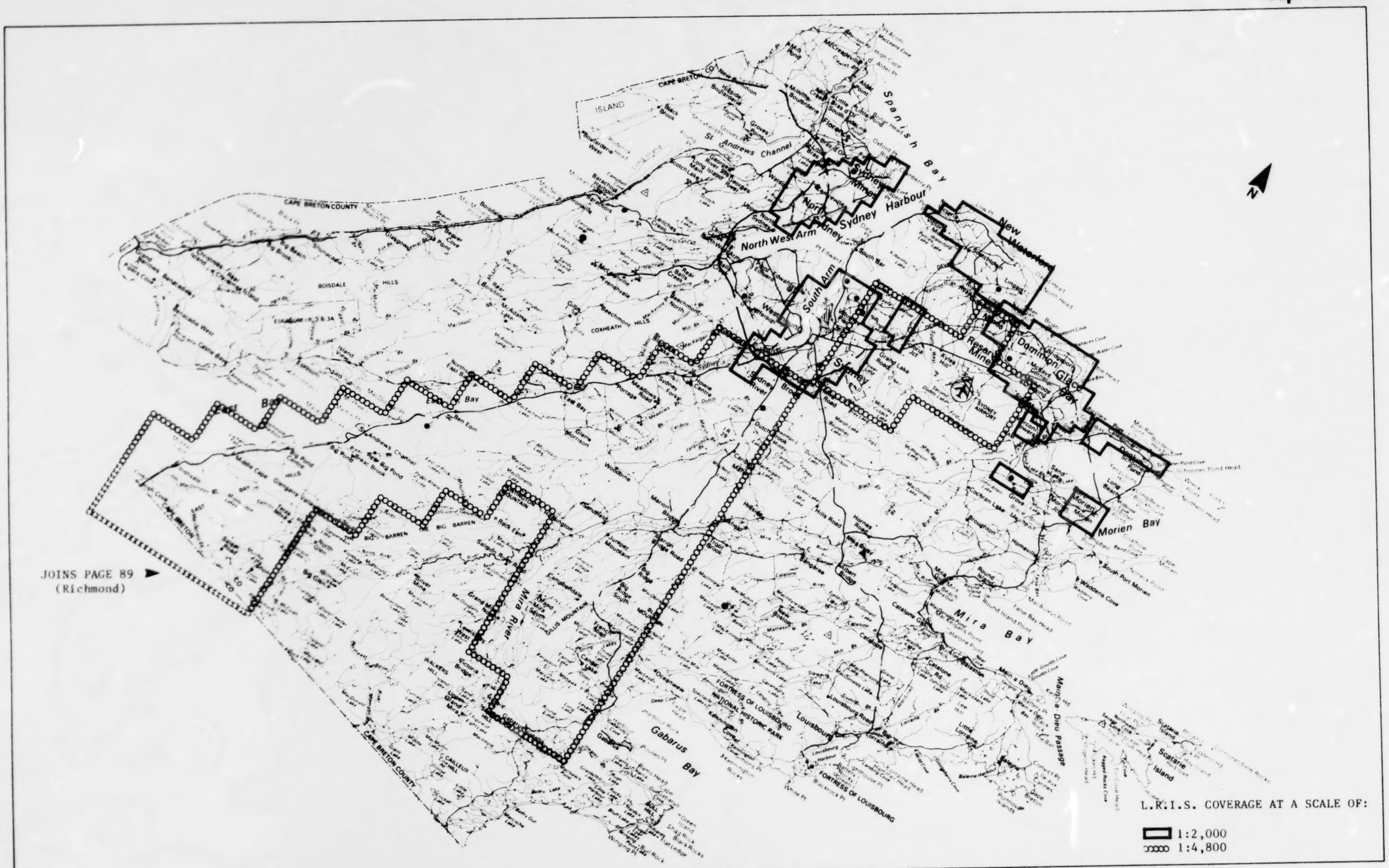
L.R.I.S. COVERAGE AT A SCALE OF:

1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a-d	North Sydney	1" = 200'	May 1961	Dept. of Municipal Affairs
e-i	Sydney	" = "	Nov. 1963	" " " "
j	Sydney Mines	1" = 100'	May 1966	" " " "
k-s	Glace Bay	1" = 200'	" 1960	" " " "
t	North Sydney - Watershed Area (Manuscript only)	1" = 500'	" 1963	" " " "
u	New Waterford (available from Lands & Forests 1" = 100')	1" = 200'	Nov. 1965	" " " "
1	Grand Narrows	1" = 400'	May 1962	Dept. of Transportation
2	New Harris Centre	" = "	June 1956	" " "
3	Big Bras d'Or	" = "	" "	" " "
4	Aconi Brook	" = "	" 1964	" " "
5	Alder Point	1" = 500'	" 1963	Dept. of Reg. Econ. Expansion
6	South Bar	1" = 400'	" "	Dept. of Transportation
7	South Arm	" = "	" "	" " "
8	Sydney*	" = "	" "	" " "
9	Reservoir*	" = "	" "	" " "
10	Point Edward	" = "	" "	" " "
11	Coxheath	" = "	" "	" " "
12	Sydney River	" = "	" "	" " "
13	Leitches Creek	" = "	" "	" " "
14	East Bay	" = "	" "	" " "
15	Howie Centre	" = "	" "	" " "
16-25	Louisbourg (also available at 1" = 400')	" = "	June 1961	Dept. of Ind. & North. Affairs
26	River Ryan	1" = 100'	Mar. 1977	Nova Scotia Power Corporation

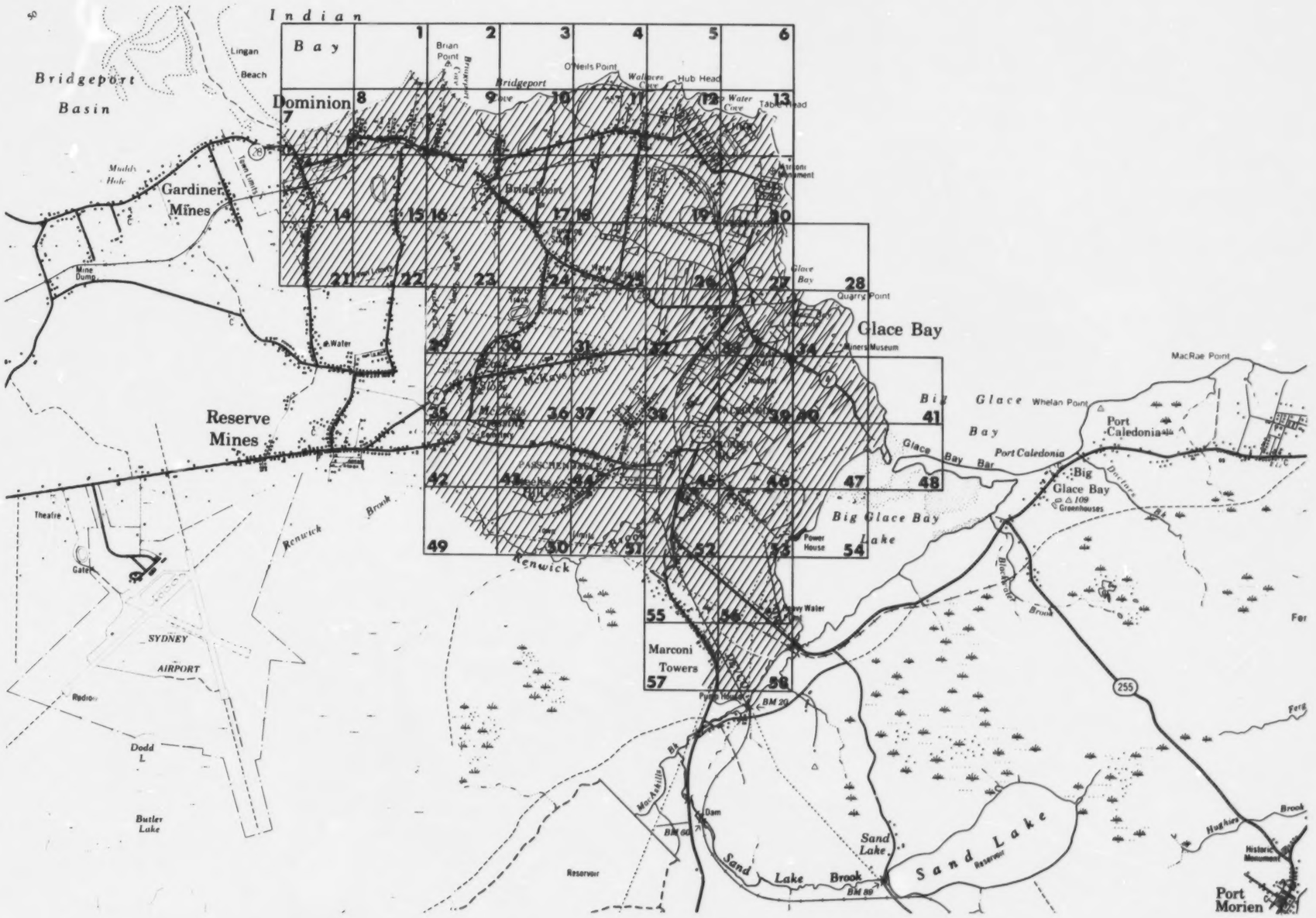
* Asterisk indicates mapping is also available in metric


JOINS PAGE 95
(Victoria-West)
JOINS PAGE 95
(Victoria-West)
CAPE BRETON COUNTY
East Bay
East Bay
Spanish Bay
St Andrews Channel
North Sydney
Sydney
Sydney
North West Arm
New Waterford
Reserve Mines
Glace Bay
Dominion
Port Morien
Morien Bay
Mira Bay
Gabarus Bay
FORTRESS OF LOUISBOURG
FORTRESS OF LOUISBOURG HISTORIC PARK
Louisbourg
Scatarie Island
Menagoe Dieu Passage
L.R.I.S. COVERAGE AT A SCALE OF:
1:1,200
1:2,000
1:2,400


CAPE BRETON ISLAND
CAPE BRETON COUNTY
St Andrews Channel
Spanish Bay
North West Arm
Sydney Harbour
South Arm
Sydney
North Sydney
New Waterford
Dominion
Glace Bay
Reserve Mines
Morien Bay
Mira Bay
Gabarus Bay
Louisbourg
FORTRESS OF LOUISBURG
NATIONAL HISTORIC PARK
Mira River
Marie-Joseph Passage
Scatarie Island
BOISDALE HILLS
COXHEATH HILLS
BIG BARREN
WALKERS HILL
CALLEUX HILL
Bras d'Or
Big Pond
Sydney Forks
Grand Lake Road
Hills Road
Trout Brook
Louisbourg Road
Catalone Road
Main a Dieu
Round Island Point
Fatima Bay Head
Lingan
Waddens Cove
South Port Morien
Sydney Airport
JOINS PAGE 89
(Richmond)
L.R.I.S. COVERAGE AT A SCALE OF:
1:2,000
1:4,800

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	20 - SE	1" = 400'	May 1970	Dept. of Municipal Affairs
2	30 - SW	" "	" "	" " " "
3	30 - SE	" "	" "	" " " "
4	40 - SW	" "	" "	" " " "
5	40 - SE	" "	" "	" " " "
6	50 - SW	" "	" "	" " " "
7	29 - NW	" "	" "	" " " "
8	29 - NE	" "	" "	" " " "
9	39 - NW	" "	" "	" " " "
10	39 - NE	" "	" "	" " " "
11	49 - NW	" "	" "	" " " "
12	49 - NE	" "	" "	" " " "
13	59 - NW	" "	" "	" " " "
14	29 - SW	" "	" "	" " " "
15	29 - SE	" "	" "	" " " "
16	39 - SW	" "	" "	" " " "
17	39 - SE	" "	" "	" " " "
18	49 - SW	" "	" "	" " " "
19	49 - SE	" "	" "	" " " "
20	59 - SW	" "	" "	" " " "
21	28 - NW	" "	" "	" " " "
22	28 - NE	" "	" "	" " " "
23	38 - NW	" "	" "	" " " "
24	38 - NE	" "	" "	" " " "
25	48 - NW	" "	" "	" " " "
26	48 - NE	" "	" "	" " " "
27	58 - NW	" "	" "	" " " "
28	58 - NE	" "	" "	" " " "
29	38 - SW	" "	" "	" " " "

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
30	38 - SE	1" = 400'	May 1970	Dept. of Municipal Affairs
31	48 - SW	" "	" "	" " " "
32	48 - SE	" "	" "	" " " "
33	58 - SW	" "	" "	" " " "
34	58 - SE	" "	" "	" " " "
35	37 - NW	" "	" "	" " " "
36	37 - NE	" "	" "	" " " "
37	47 - NW	" "	" "	" " " "
38	47 - SE	" "	" "	" " " "
39	57 - NW	" "	" "	" " " "
40	57 - NE	" "	" "	" " " "
41	67 - NW	" "	" "	" " " "
42	37 - SW	" "	" "	" " " "
43	37 - SE	" "	" "	" " " "
44	47 - SW	" "	" "	" " " "
45	47 - SE	" "	" "	" " " "
46	57 - SW	" "	" "	" " " "
47	57 - SE	" "	" "	" " " "
48	67 - SW	" "	" "	" " " "
49	36 - NW	" "	" "	" " " "
50	36 - NE	" "	" "	" " " "
51	46 - NW	" "	" "	" " " "
52	46 - NE	" "	" "	" " " "
53	56 - NW	" "	" "	" " " "
54	56 - NE	" "	" "	" " " "
55	46 - SE	" "	" "	" " " "
56	56 - SW	" "	" "	" " " "
57	45 - NE	" "	" "	" " " "
58	55 - NW	" "	" "	" " " "


Indian
Bay
Bridgeport
Basin
Lingan
Beach
Dominion
Gardiner
Mines
Reserve
Mines
Glace Bay
Big Glace Bay
Lake
Port
Caledonia
Big
Glace Bay
Marconi
Towers
SYDNEY
AIRPORT
Dodd
L
Butler
Lake
Sand
Lake
Sand Lake
Port
Morien
Renwick
Bridgeport
Hub Head
Quarry Point
MacRae Point
Whelan Point
Port Caledonia
Glace Bay Bar
Water
Brook
Reservoir
Dam
Power
House
Theatre
Gate
Mine
Dump
Mudds
Hole
Brian
Point
O'Neils Point
Table Head
Miners Museum
McKays Corner
Greenhouses
Historic
Monument
Ferg
255

- Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	4N8 - 93	1" = 200'	May 1965	Dept. of Municipal Affairs
2	4N8 - 82	" = "	" "	" " " "
3	4N8 - 92	" = "	" "	" " " "
4	4P8 - 02	" = "	" "	" " " "
5	4N8 - 81	" = "	" "	" " " "
6	4N8 - 91	" = "	" "	" " " "
7	4P8 - 01	" = "	" "	" " " "
8	4N8 - 80	" = "	" "	" " " "
9	4N8 - 90	" = "	" "	" " " "

CAPE BRETON ISLAND

SYDNEY HARBOUR

Sydney Mines

North Sydney

Victoria Mines

New Victoria

New Waterford

Waterford Lake

Petrie Lake

Kilkenny Lake

DEVCO

River Ryan Brook

Big Pond

Colonial

Barrington Cove

Stubbert Point

Northwest Bar

Southeast Bar

Fishery Cove

Daly Point

South Bar of Sydney River

Muskrat Brook

Petrie Point

McGillivray Pt.

Cemetery

Low Pt.

Cranberry Pt.

Black Pt.

Sydney Mines Pt.

Chapel Point

Lloyd Cove

Langan

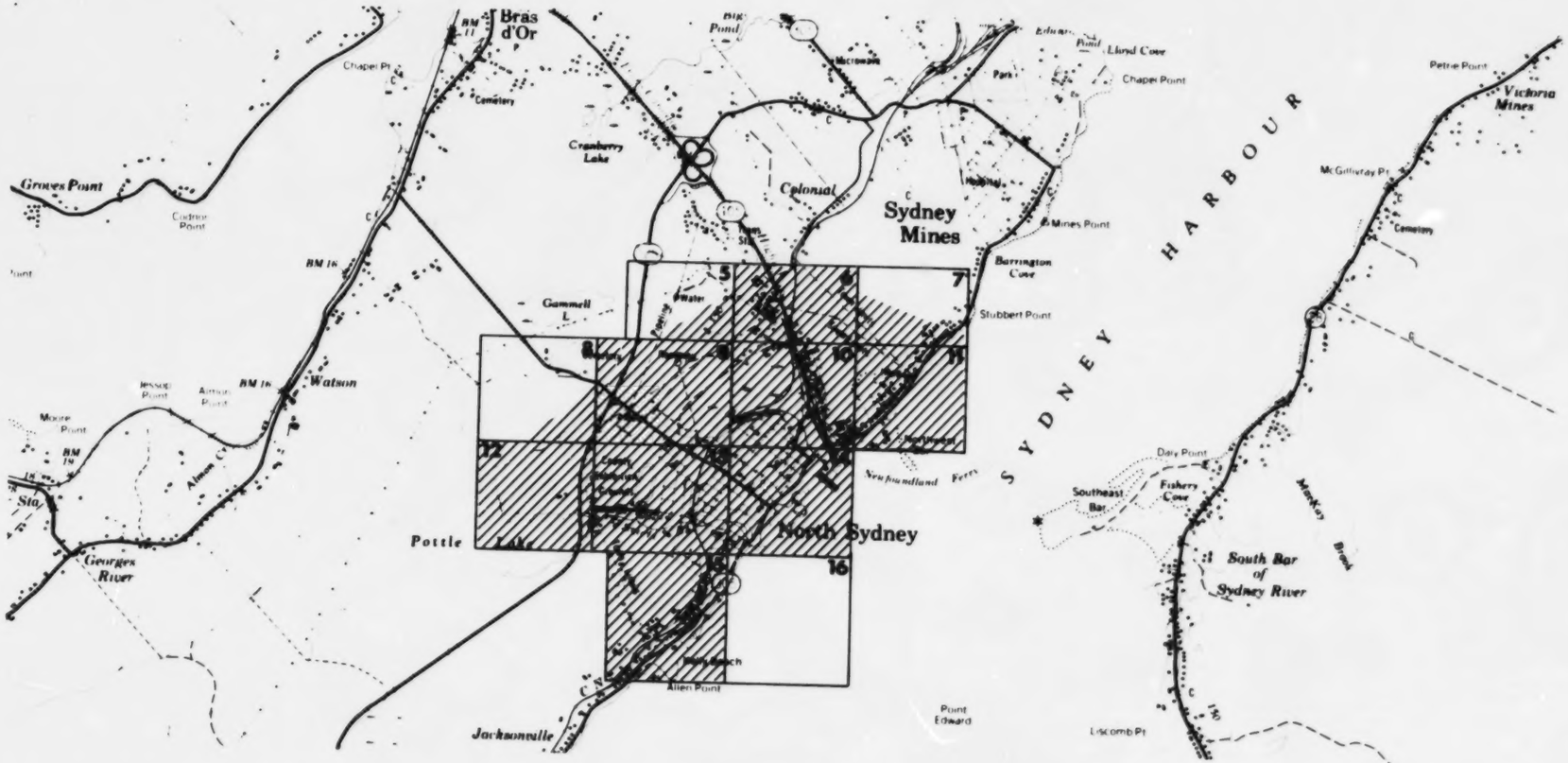
North Head

Little Head

1 2 3 4 5 6 7 8 9

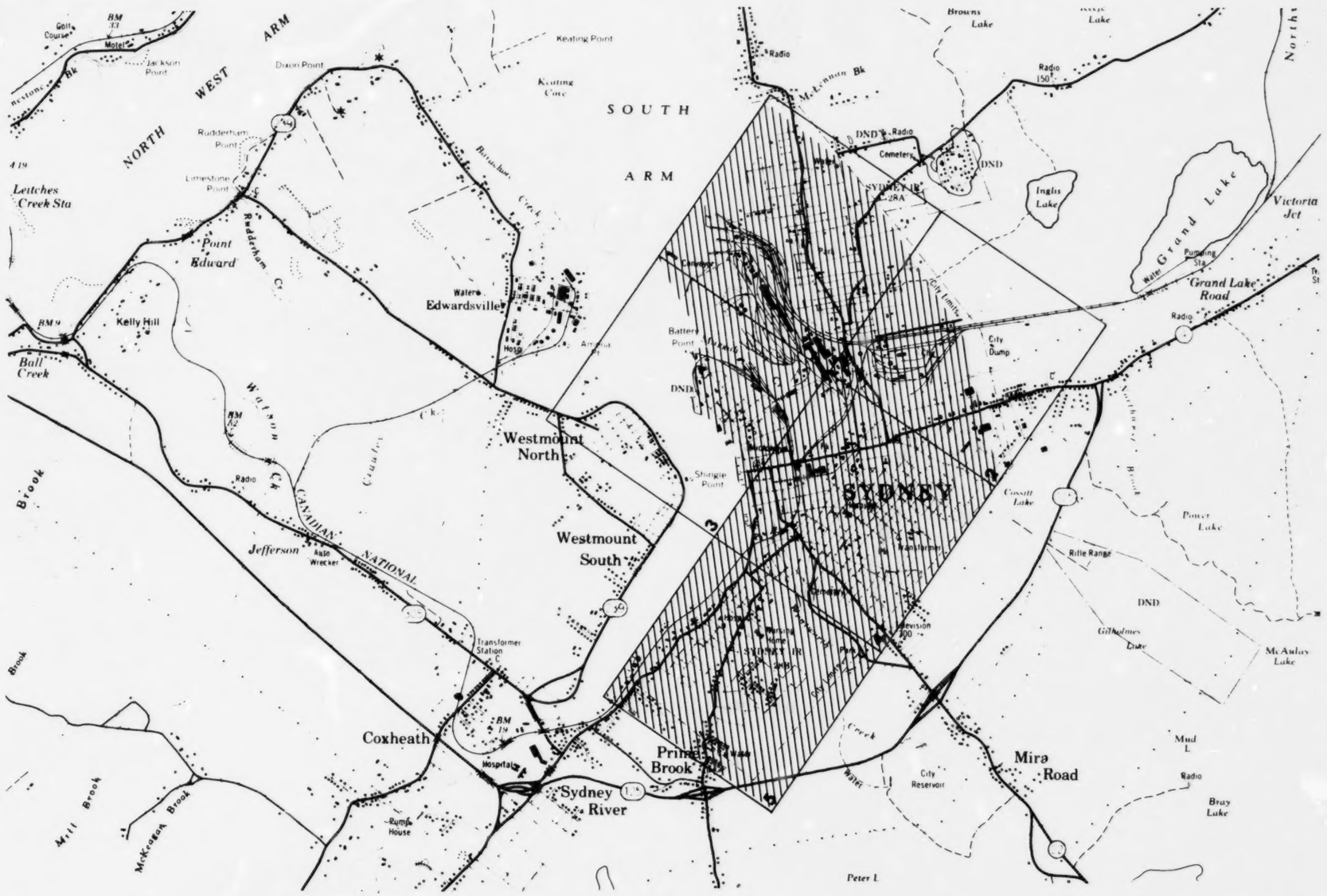
- Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
5	5	1" = 100'	May 1961	Dept. of Municipal Affairs
6	6	" = "	" "	" " " "
7	7	" = "	" "	" " " "
8	8	" = "	" "	" " " "
9	9	" = "	" "	" " " "
10	10	" = "	" "	" " " "
11	11	" = "	" "	" " " "
12	12	" = "	" "	" " " "
13	13	" = "	" "	" " " "
14	14	" = "	" "	" " " "
15	15	" = "	" "	" " " "
16	16	" = "	" "	" " " "


Bras d'Or
Graves Point
Chapel Point
Cemetery
Cranberry Lake
Colonial
Sydney Mines
Lloyd Cove
Chapel Point
Petrie Point
Victoria Mines
McGillivray Pt
Cemetery
HARBOUR
SYDNEY
Mines Point
Barrington Cove
Stubbert Point
Gammell L.
Water
Watson
Jessop Point
Moore Point
Georges River
Pottle Lake
North Sydney
Newfoundland Ferry
Daly Point
Fishery Cove
Southeast Bar
South Bar of Sydney River
Monkey Brook
Point Edward
Liscomb Pt
Jacksonville
Allen Point
5
7
8
9
10
11
12
15
16

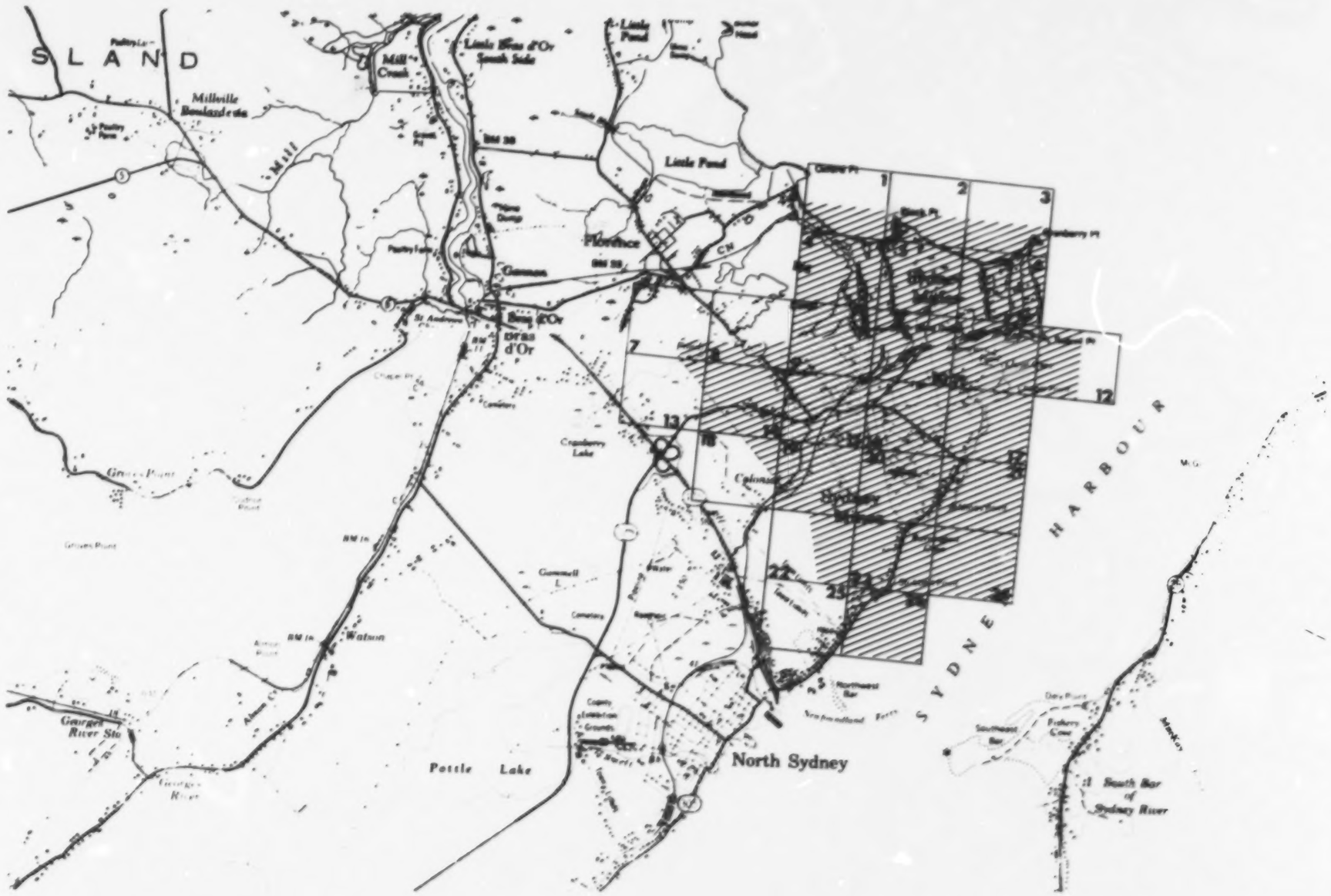
- Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	1	1" = 200'	May 1963	Dept. of Municipal Affairs
2	2	" = "	" "	" " " "
3	3	" = "	" "	" " " "
4	4	" = "	" "	" " " "
5	5	" = "	" "	" " " "


NORTH WEST ARM
SOUTH ARM
Golf Course
Motel
Jackson Point
Dixon Point
Keating Point
Keating Cove
Rudderham Point
Limestone Point
Leitches Creek Sta
Point Edward
Rudderham Cr.
Kelly Hill
Ball Creek
Edwardsville
Hosp.
Westmount North
Westmount South
Jefferson
Auto Wrecker
CANADIAN NATIONAL
Transformer Station
Coxheath
Hospital
Sydney River
Mill Brook
McKeagan Brook
Dump
Prime Brook
SYDNEY
Battery Point
Shingle Point
DND
Radio
Cemetery
Transformer
Browns Lake
McLennan Bk
Inglis Lake
Grand Lake
Victoria Jct
Grand Lake Road
Pumping Sta.
City Limits
City Dump
Cossitt Lake
Power Lake
Rifle Range
Gilholmes Dam
McAulay Lake
Mira Road
City Reservoir
Mud L.
Bray Lake
Peter L.

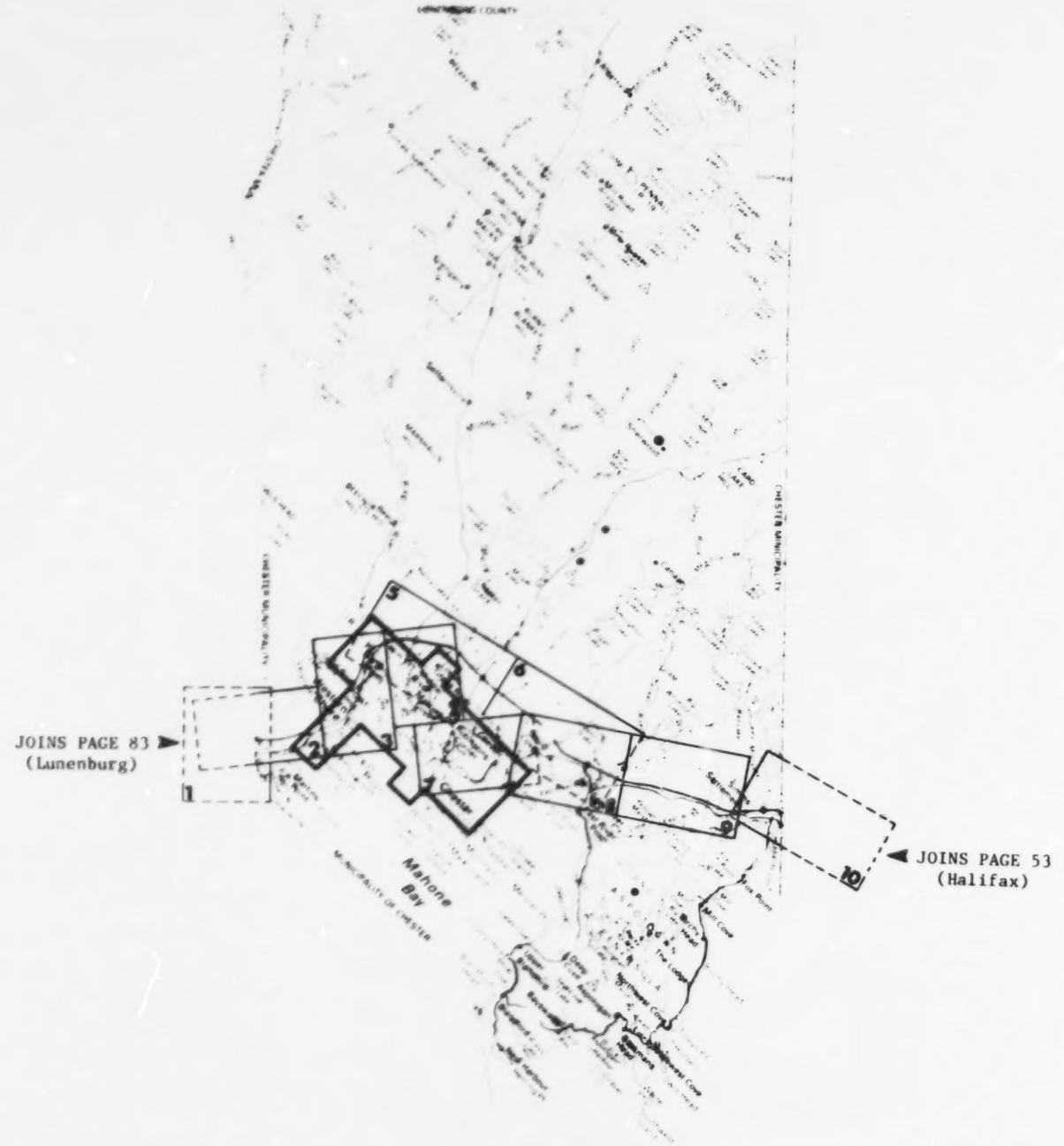
▨ - Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	4N8 - 33 - SW	1" = 100'	May 1966	Dept. of Municipal Affairs
2	4N8 - 33 - SE	" = "	" "	" " " "
3	4N8 - 43 - SW	" = "	" "	" " " "
4	4N8 - 32 - NW	" = "	" "	" " " "
5	4N8 - 32 - NE	" = "	" "	" " " "
6	4N8 - 42 - NW	" = "	" "	" " " "
7	4N8 - 22 - SW	" = "	" "	" " " "
8	4N8 - 22 - SE	" = "	" "	" " " "
9	4N8 - 32 - SW	" = "	" "	" " " "
10	4N8 - 32 - SE	" = "	" "	" " " "
11	4N8 - 42 - SW	" = "	" "	" " " "
12	4N8 - 42 - SE	" = "	" "	" " " "
13	4N8 - 21 - NW	" = "	" "	" " " "
14	4N8 - 21 - NE	" = "	" "	" " " "
15	4N8 - 31 - NW	" = "	" "	" " " "
16	4N8 - 31 - NE	" = "	" "	" " " "
17	4N8 - 41 - NW	" = "	" "	" " " "
18	4N8 - 21 - SE	" = "	" "	" " " "
19	4N8 - 31 - SW	" = "	" "	" " " "
20	4N8 - 31 - SE	" = "	" "	" " " "
21	4N8 - 41 - SW	" = "	" "	" " " "
22	4N8 - 30 - NW	" = "	" "	" " " "
23	4N8 - 30 - NE	" = "	" "	" " " "
24	4N8 - 40 - NW	" = "	" "	" " " "
25	4N8 - 30 - SW	" = "	" "	" " " "
26	4N8 - 30 - SE	" = "	" "	" " " "


SLAND
Millville
Boulardarie
Mill
Mill Creek
Little Bras d'Or
South Side
Little Pond
Florence
Bras d'Or
Grimross
Cranberry Lake
Colonia
Grimross Point
Watson
Georges River Sta
Pottle Lake
North Sydney
SYDNEY HARBOUR
South Bar of Sydney River
1
2
3
7
12
13
18

▨ - Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Hirtle Hill	1" = 400'	May 1961	Dept. of Transportation
2	Martin's River	" = "	" 1951	" " "
3	Gold River	" = "	" "	" " "
4	Middle River	" = "	" "	" " "
5	Clarke Brook	" = "	" "	" " "
6	Barry Brook	" = "	" "	" " "
7	Chester	" = "	" "	" " "
8	East River	" = "	" "	" " "
9	Sim's Settlement	" = "	" "	" " "
10	Hubbards	" = "	" "	" " "

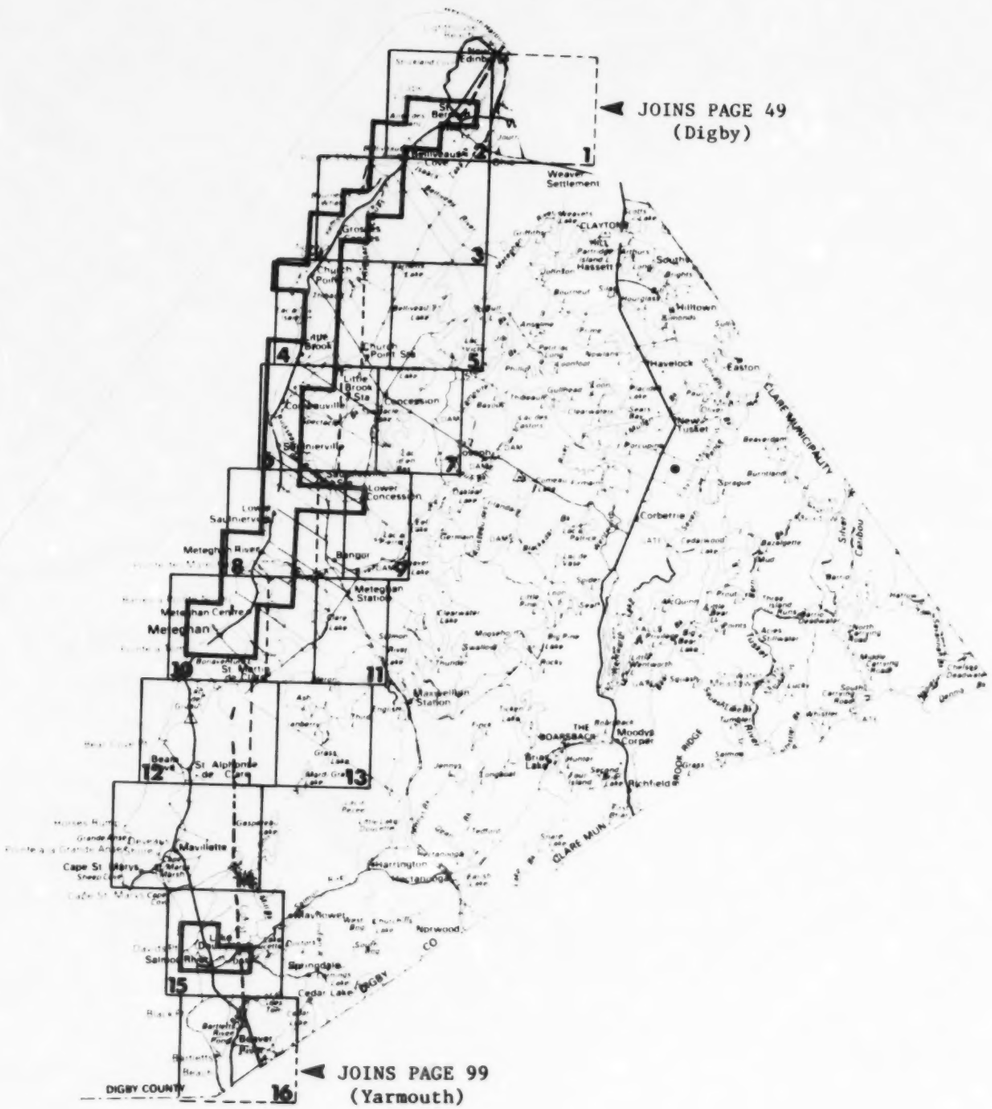


L.R.I.S. COVERAGE AT A SCALE OF:

1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Weymouth North*	1" = 400'	May 1960	Dept. of Transportation
2	St. Bernard*	" = "	" "	" " "
3	Beliveau Cove*	" = "	" "	" " "
4	Church Point*	" = "	" "	" " "
5	Bartlett's Lake*	" = "	" "	" " "
6	Comeauville*	" = "	" "	" " "
7	Concession*	" = "	" "	" " "
8	Lower Saulnierville*	" = "	" "	" " "
9	Lower Concession*	" = "	" "	" " "
10	Meteghan*	" = "	" "	" " "
11	Meteghan Station*	" = "	" "	" " "
12	St. Alphons de Clare	" = "	" "	" " "
13	Ash Lake*	" = "	" "	" " "
14	Mavillette	" = "	" "	" " "
15	Salmon River	" = "	" "	" " "
16	Woodvale	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric



L.R.I.S. COVERAGE AT A SCALE OF:

1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Tatamagouche	1" = 200'	Dec. 1964	Dept. of Municipal Affairs
2	Mount Tom	1" = 400'	May 1960	Dept. of Transportation
3	Manganese Mines	" = "	" "	" " "
4	East Mountains	" = "	" "	" " "
5	North River	" = "	" "	" " "
6	Valley Crossroads*	" = "	" "	" " "
7	Bible Hill*	" = "	" "	" " "
8	Central Onslow	" = "	" "	" " "
9	Lower Onslow Section*	" = "	" "	" " "
10	Masstown Section*	" = "	" "	" " "
11	Glenholme Section	" = "	" "	" " "
12	East Mines St. Rd. Section*	" = "	" "	" " "
13	Probert*	" = "	" "	" " "
14	Aikens Section	" = "	" "	" " "
15	Folly Lake	" = "	" "	" " "

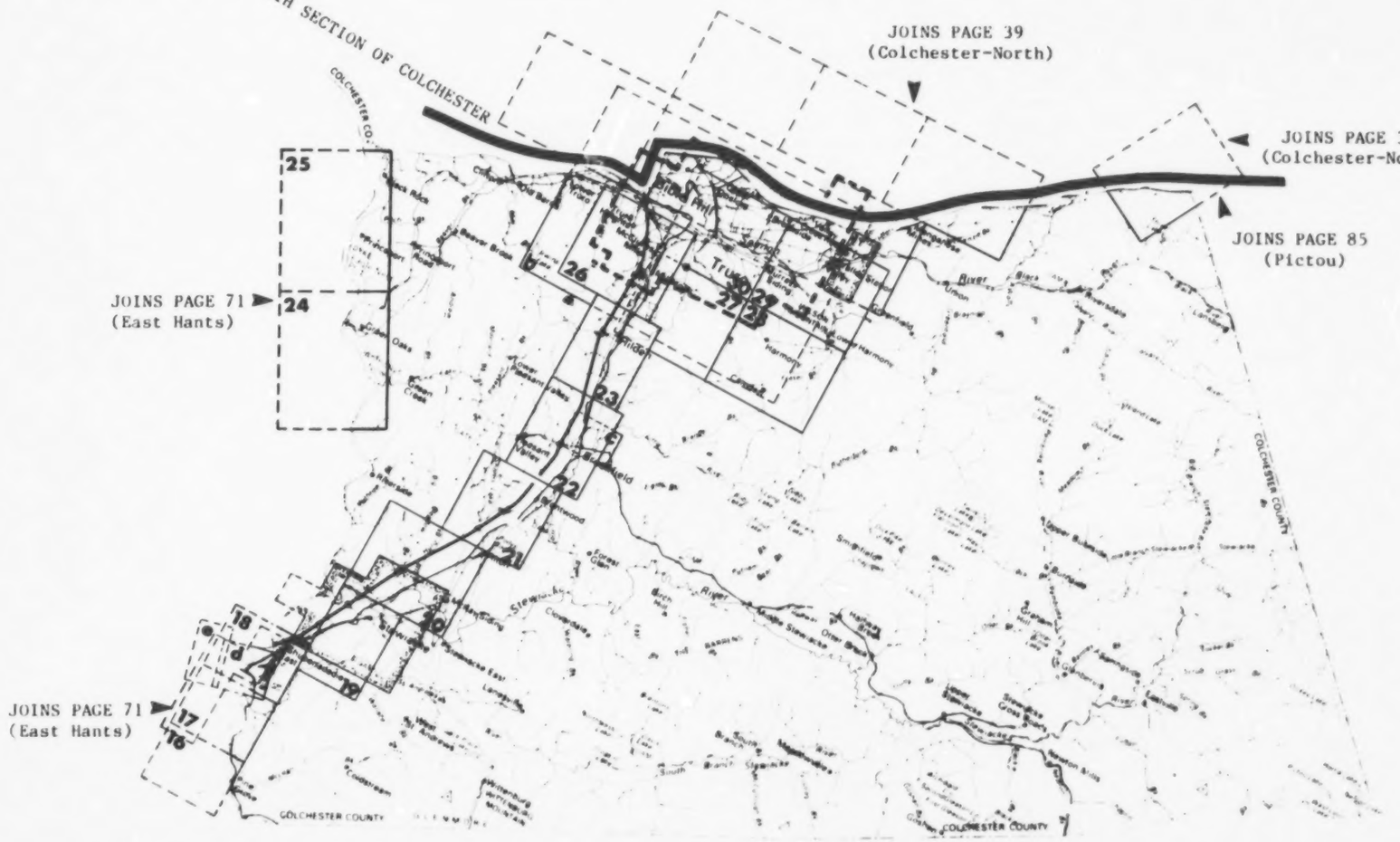
* Asterisk indicates mapping is also available in metric

L.R.I.S. COVERAGE AT A SCALE OF:

1:1,200
1:2,400
1:4,800

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
b	Central Colchester Area	1" = 800'	May 1960	Dept. of Municipal Affairs
c	Brookfield	1" = 200'	" "	" " " "
d	Shubenacadie	" = "	" 1956	" " " "
e	Dewis	" = "	" "	" " " "
16	Milford Station	1" = 400'	May 1956	Dept. of Transportation
17	Dewis	" = "	" "	" " "
18	Shubenacadie	" = "	" "	" " "
19	Stewiacke	" = "	" 1960	" " "
20	Fort Ellis	" = "	" "	" " "
21	Brentwood	" = "	" "	" " "
22	Brookfield	" = "	" "	" " "
23	Hilden	" = "	" "	" " "
24	Green Oaks	" = "	" 1974	" " "
25	Princeport	" = "	" "	" " "
26	Mill Brook	" = "	" 1960	" " "
27	Wilson Mountain	" = "	" "	" " "
28	Harmony*	" = "	" "	" " "
29	Foundry Hill	" = "	" "	" " "
30	Truro	" = "	" "	" " "

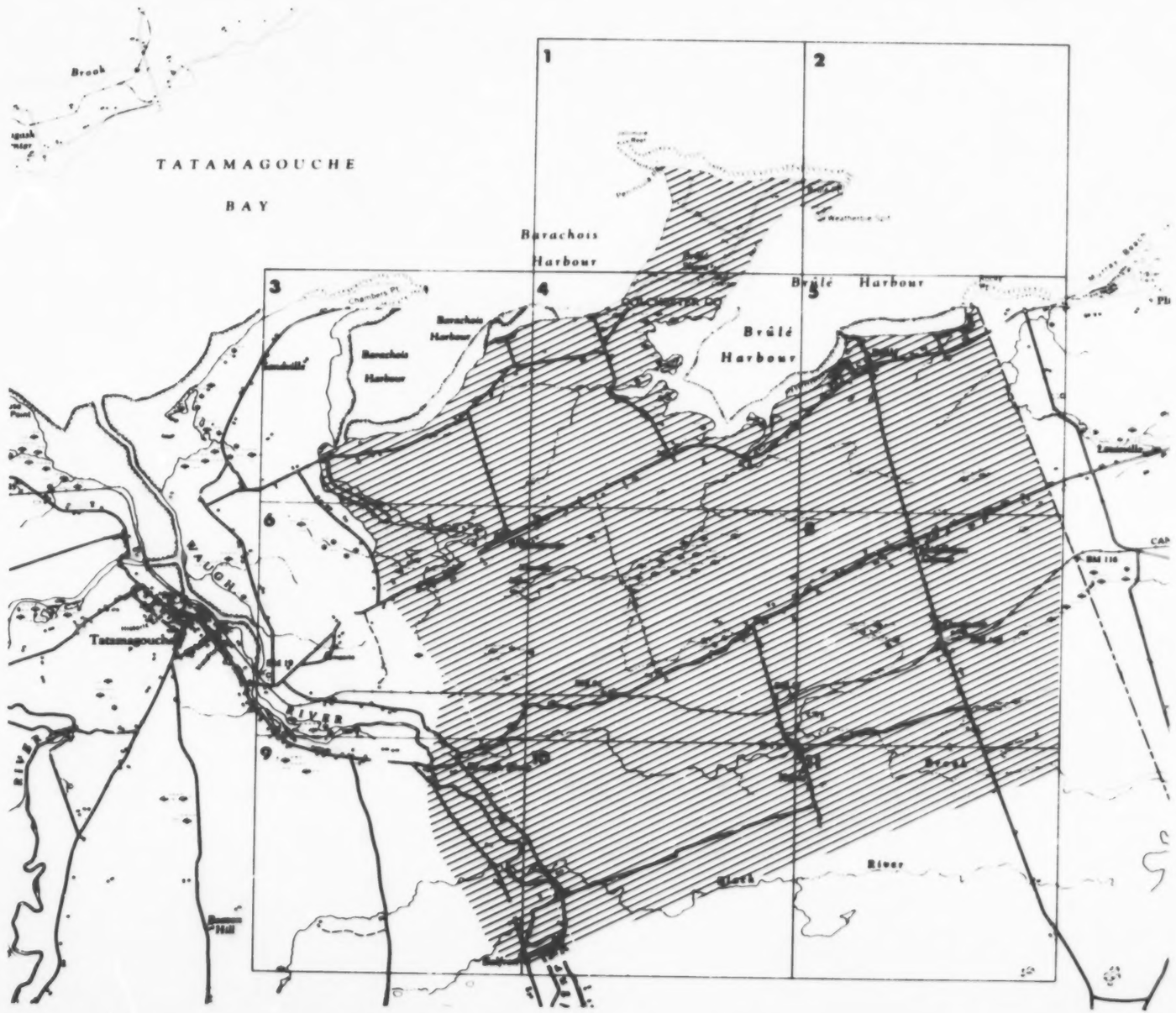
* Asterisk indicates mapping is also available in metric



L.R.I.S. COVERAGE AT A SCALE OF:

1:1,200
1:2,400

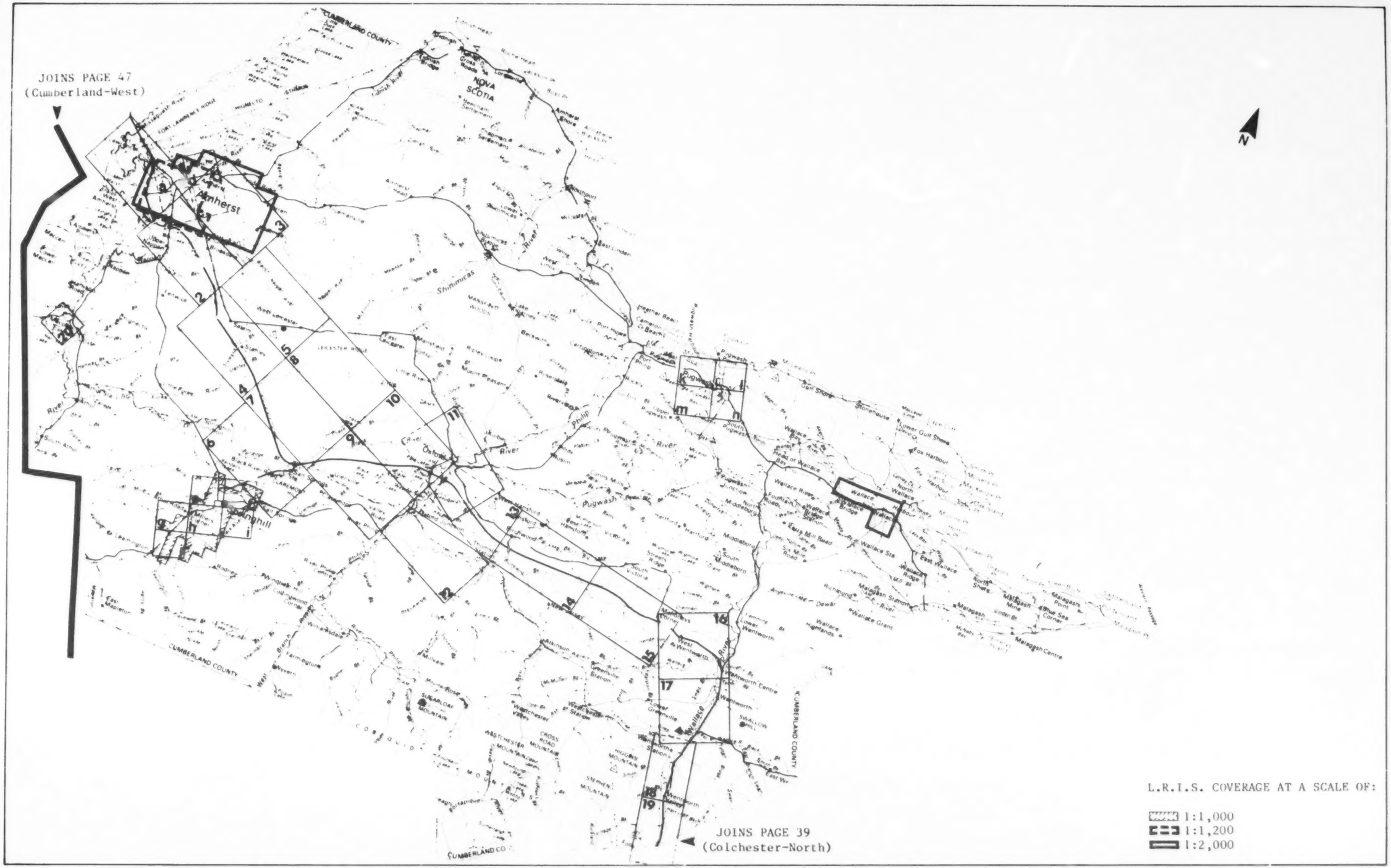
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	5Q3 - B3	1" = 400'	June 1970	Dept. of Municipal Affairs
2	5Q3 - B4	" = "	" "	" " " "
3	5Q3 - C2	" = "	" "	" " " "
4	5Q3 - C3	" = "	" "	" " " "
5	5Q3 - C4	" = "	" "	" " " "
6	5Q3 - O2	" = "	" "	" " " "
7	5Q3 - O3	" = "	" "	" " " "
8	5Q3 - O4	" = "	" "	" " " "
9	5Q3 - E2	" = "	" "	" " " "
10	5Q3 - E3	" = "	" "	" " " "
11	5Q3 - E4	" = "	" "	" " " "

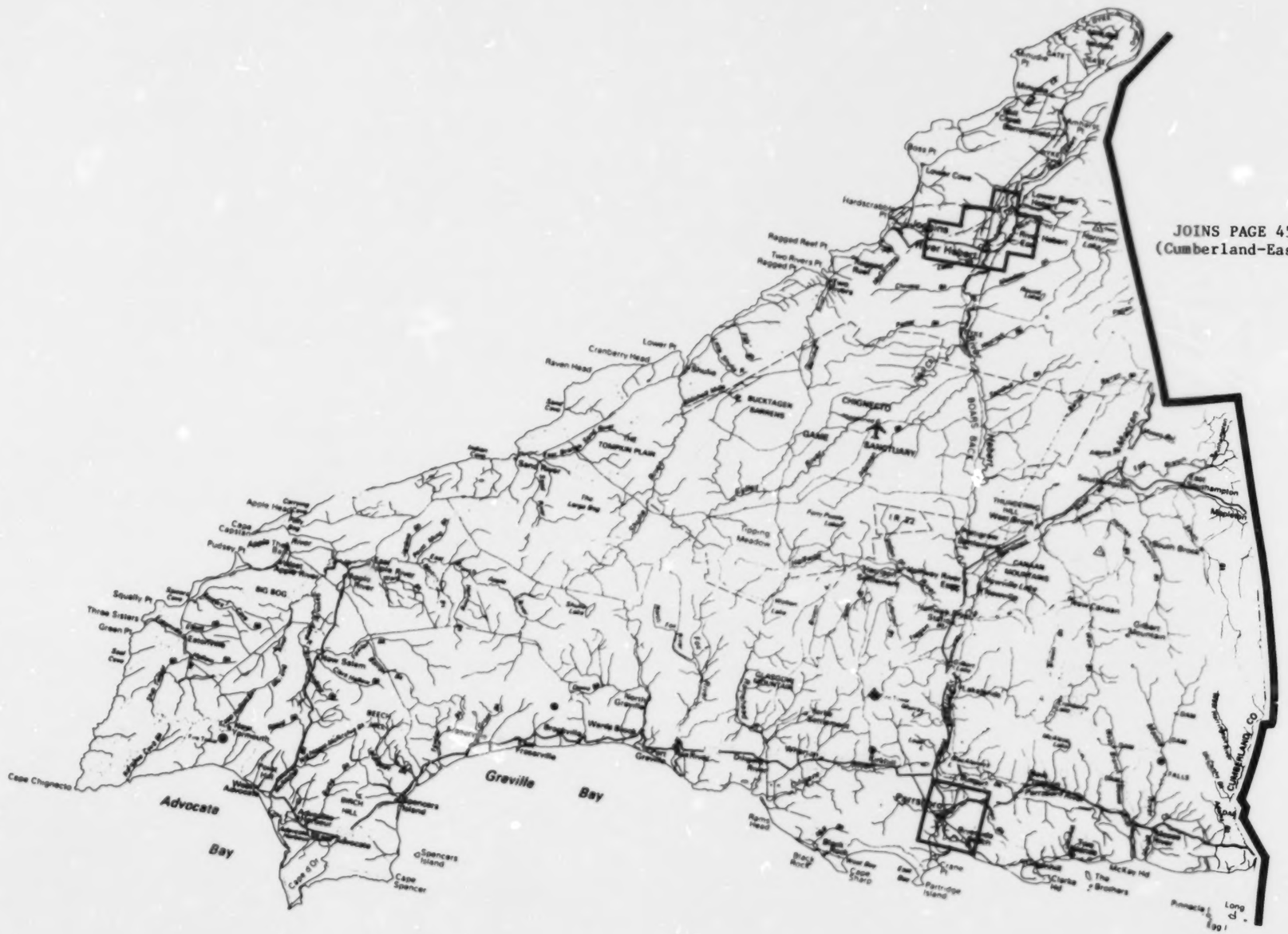

TATAMAGOUCHE
BAY
Barachois
Harbour
Brûlé Harbour
Brûlé
Harbour
Barachois
Harbour
Barachois
Harbour
1
2
3
4
5
6
7
8
9
10
Tatamagouche
RIVER
RIVER
WAUGH'S
Brook
Brook
River
River
Brook
Brook
Burnt Hill

- Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a-b	Amherst	1" = 200'	Dec. 1959	Dept. of Municipal Affairs
e-j	Springhill	" = "	Nov. 1965	" " " "
k-n	Pugwash	" = "	Dec. 1961	" " " "
1	Amherst Marsh	1" = 400'	May 1964	Dept. of Transportation
2	Upper Nappan	" = "	" "	" " "
3	Hastings	" = "	" "	" " "
4	Salem	" = "	" "	" " "
5	West Leicester	" = "	" "	" " "
6	Salt Springs Station	" = "	" "	" " "
7	Chase Brook	" = "	" "	" " "
8	Chase Lake	" = "	" "	" " "
9	River Philip	" = "	" "	" " "
10	Black River	" = "	" "	" " "
11	Oxford (Also enlarged to 1" = 200')	" = "	" "	" " "
12	Oxford Junction	" = "	" "	" " "
13	Steepbank Brook	" = "	" "	" " "
14	Birchwood	" = "	" "	" " "
15	Leroy Section*	" = "	" "	" " "
16	Henderson Settlement*	" = "	" 1971	" " "
17	Wentworth Section*	" = "	" "	" " "
18	Wentworth Station*	" = "	" "	" " "
19	Folly Lake	" = "	" "	" " "
20	Maccan (Manuscript only)	" = "	Feb. 1980	Nova Scotia Power Corporation

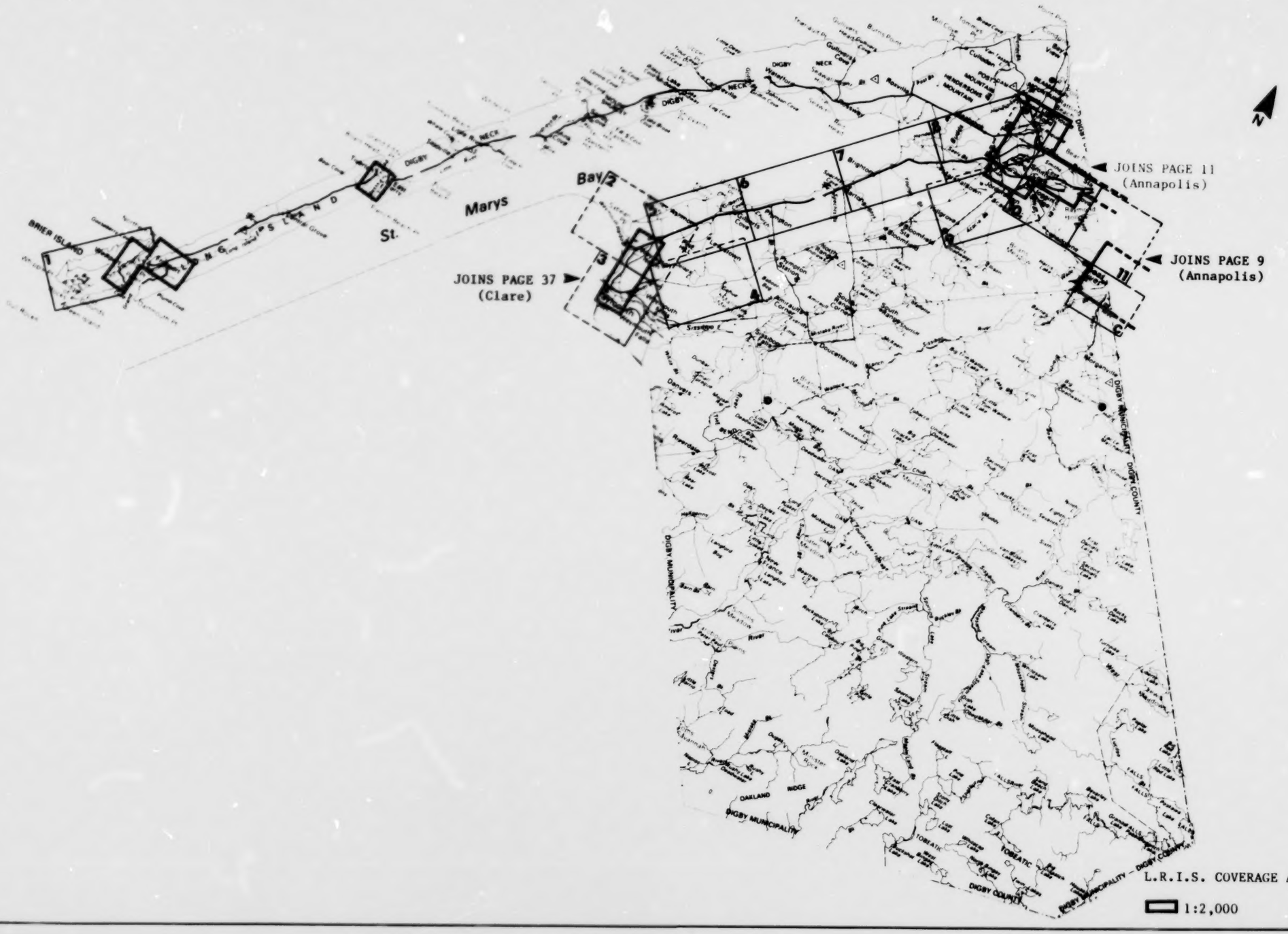
* Asterisk indicates mapping is also available in metric


JOINS PAGE 47
(Cumberland-West)
CUMBERLAND COUNTY
NOVA SCOTIA
Amherst
Shinimicas
River
Pugwash
Philip
River
Oxford
Maccan
Nappan
Tidnish
Pugwash Junction
Middleboro
South Middleboro
Wentworth
West Wentworth
Wentworth Centre
Lower Wentworth
Wallace
Wallace Bridge
Wallace Sta
East Wallace
Malagash
Malagash Centre
Malagash Point
Lorneville
Lower Gulf Shore
Fox Harbour
Head of Wallace
Wallace River
Fourfathom
Farm Mill Road
Sut Mine Road
Wallace Grant
Wallace Highlands
Lower Malagash
Malagash Station
Malagash Mine
Blue Sea Corner
Pugwash
Pugwash Harbour
Pugwash Downs
Pugwash Mines
Middle Pugwash
Upper Pugwash
Lower Pugwash
South Pugwash
Pugwash Point
Pugwash Station
Lower Gulf Shore
Stonehouse
Fox Harbour
Pugwash Junction
Wallace River
Fourfathom
Wallace Bridge
Wallace Sta
East Wallace
Malagash Station
Malagash Mine
Malagash Point
Blue Sea Corner
Malagash Centre
Wentworth Centre
Lower Wentworth
Wallace Highlands
Wallace Grant
Dewar
Richmond
Anyone Head
Lower Barneys River
Upper Barneys River
Barneys River Station
Barneys River
Lorneville Station
Wentworth Station
Wentworth Valley
Maccan Station
Maccan Rose
SUGARLOAF MOUNTAIN
WESTCHESTER MOUNTAIN
CROSS ROAD MOUNTAIN
HUGHES MOUNTAIN
STEPHEN MOUNTAIN
SWALLOW HILL
CUMBERLAND COUNTY
COLCHESTER
JOINS PAGE 39
(Colchester-North)
L.R.I.S. COVERAGE AT A SCALE OF:
1:1,000
1:1,200
1:2,000


N
JOINS PAGE 45
(Cumberland-East)
Advocate
Bay
Greville
Bay
Cape Chignecto
Cape Spencer
Spencers Island
Cape d'Or
Cape Chignecto
Cape Caribou
Pugwash Pt
Three Sisters
Green Pt
Ragged Reef Pt
Ragged Pt
Lower Pt
Cranberry Head
Raven Head
Boss Pt
Lower Cove
Hardscrabble
Fox Harbour
Fox Harbour
Upper Cove
Upper Cove
Upper Cove

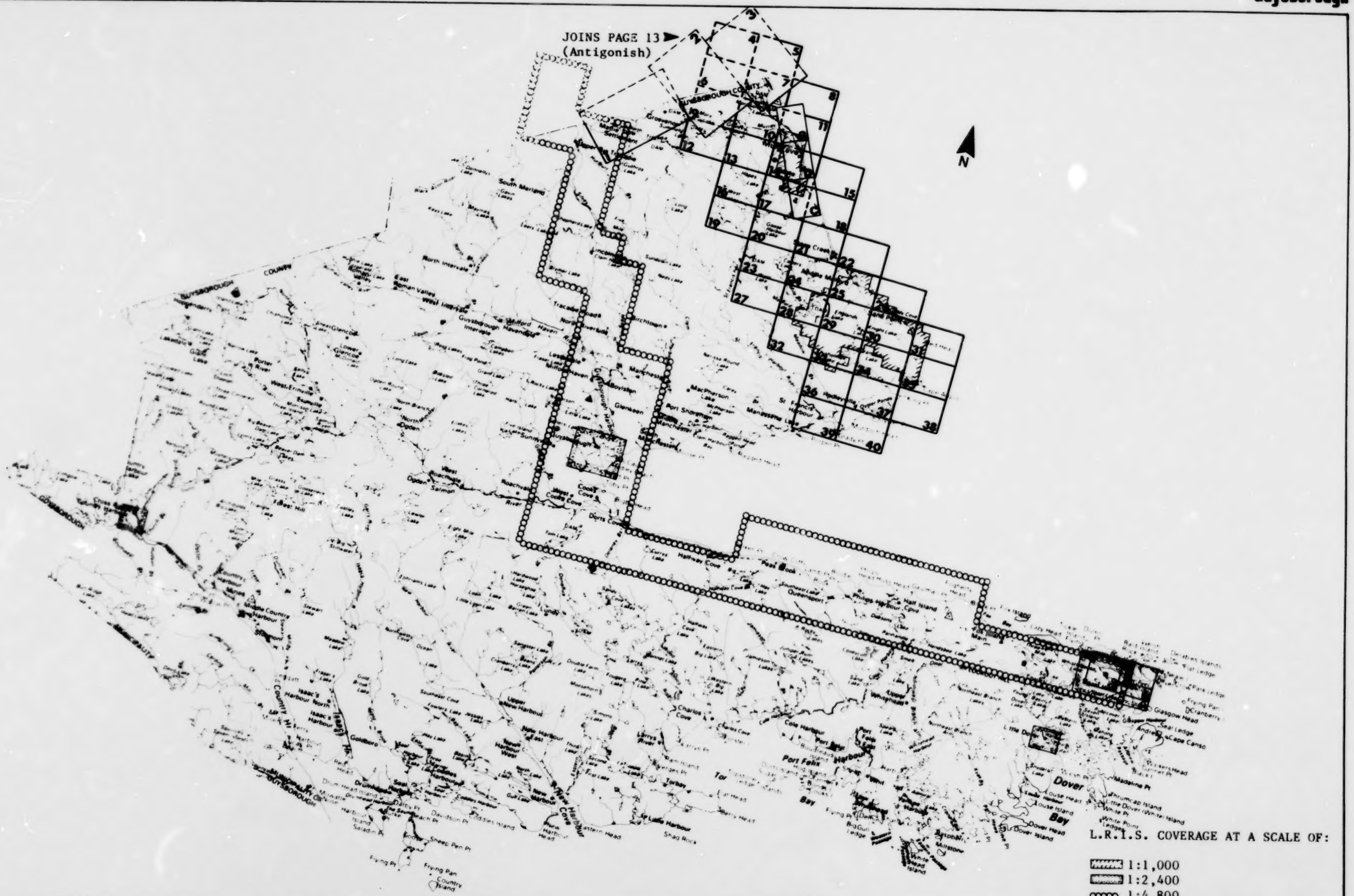
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Digby	1" = 200'	May 1960	Dept. of Municipal Affairs
b	Digby	" = "	" "	" " " "
c	Bear River	" = "	" 1971	" " " "
1	Brier Island	1" = 400'	" 1970	Dept. of Lands & Forests
2	Weymouth North*	" = "	" 1960	Dept. of Transportation
3	Weymouth*	" = "	" 1962	" " "
4	Delap Lake	" = "	" "	" " "
5	Gilbert Cove	" = "	" "	" " "
6	Plymton	" = "	" "	" " "
7	Brighton*	" = "	" "	" " "
8	Digby	" = "	" "	" " "
9	Acadiaville	" = "	" "	" " "
10	Smith Cove	" = "	" 1960	" " "
11	Bear River	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric


BRIER ISLAND
DIGBY NECK
Bay
St. Marys
JOINS PAGE 37
(Clare)
JOINS PAGE 11
(Annapolis)
JOINS PAGE 9
(Annapolis)
DIGBY MUNICIPALITY
DIGBY COUNTY
OAKLAND RIDGE
TOBEATIC
DIGBY MUNICIPALITY - DIGBY COUNTY
L.R.I.S. COVERAGE AT A SCALE OF:
1:2,000

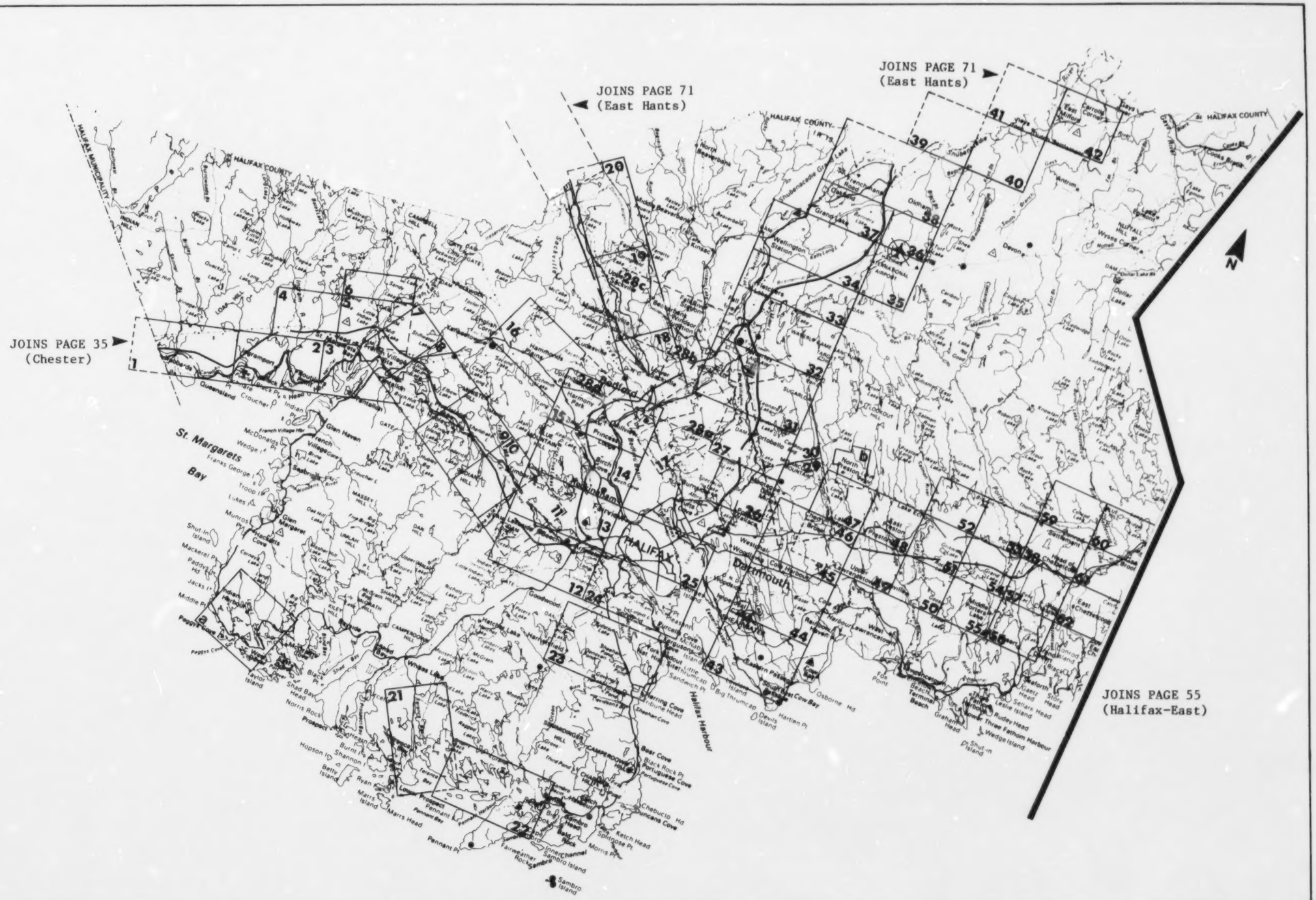
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Mulgrave	1" = 200'	May 1960	Dept. of Municipal Affairs
b	Mulgrave	" = "	" "	" " " "
c	Mulgrave	" = "	" "	" " " "
d	Canso	" = "	" "	" " " "
e	Canso	" = "	" "	" " " "
1	Little Tracadie	" = 400'	May 1963	Dept. of Transportation
2	Havre Boucher	" = "	" "	" " "
3	Auld Cove	" = "	" "	" " "
4	11F11-D - NW-4	1" = 500'	Nov. 1973	L.R.I.S. STRAIT OF CANSO (Cronoflex Sheets on file at Lands & Forests*)
5	11F11-D - NW-3	" = "	" "	"
6	11F11-D - NW-1	" = "	" "	"
7	11F11-D - NW-2	" = "	" "	"
8	11F11-D - NE-1	" = "	" "	"
9	11F11-D - SW-4	" = "	" "	"
10	11F11-D - SW-3	" = "	" "	"
11	11F11-D - SE-4	" = "	" "	"
12	11F11-D - SW-1	" = "	" "	"
13	11F11-D - SW-2	" = "	" "	"
14	11F11-D - SE-1	" = "	" "	"
15	11F11-D - SE-2	" = "	" "	"
16	11F11-C - NW-3	" = "	" "	"
17	11F11-C - NE-4	" = "	" "	"
18	11F11-C - NE-3	" = "	" "	"
19	11F11-C - NW-2	" = "	" "	"
20	11F11-C - NE-1	" = "	" "	"
21	11F11-C - NE-2	" = "	" "	"
22	11F11-B - NW-1	" = "	" "	"
23	11F11-C - SE-4	" = "	" "	"
24	11F11-C - SE-3	" = "	" "	"
25	11F11-B - SW-4	1" = 500'	Nov. 1973	L.R.I.S.
26	11F11-B - SW-3	" = "	" "	"
27	11F11-C - SE-1	" = "	" "	"
28	11F11-C - SE-2	" = "	" "	"
29	11F11-B - SW-1	" = "	" "	"
30	11F11-B - SW-2	" = "	" "	"
31	11F11-B - SE-1	" = "	" "	"
32	11F6-I - NE-3	" = "	" "	"
33	11F6-H - NW-4	" = "	" "	"
34	11F6-H - NW-3	" = "	" "	"
35	11F6-H - NE-4	" = "	" "	"
36	11F6-H - NW-1	" = "	" "	"
37	11F6-H - NW-2	" = "	" "	"
38	11F6-H - NE-1	" = "	" "	"
39	11F6-H - SW-4	" = "	" "	"
40	11F6-H - SW-3	" = "	" "	"

* Asterisk indicates mapping is also available in metric

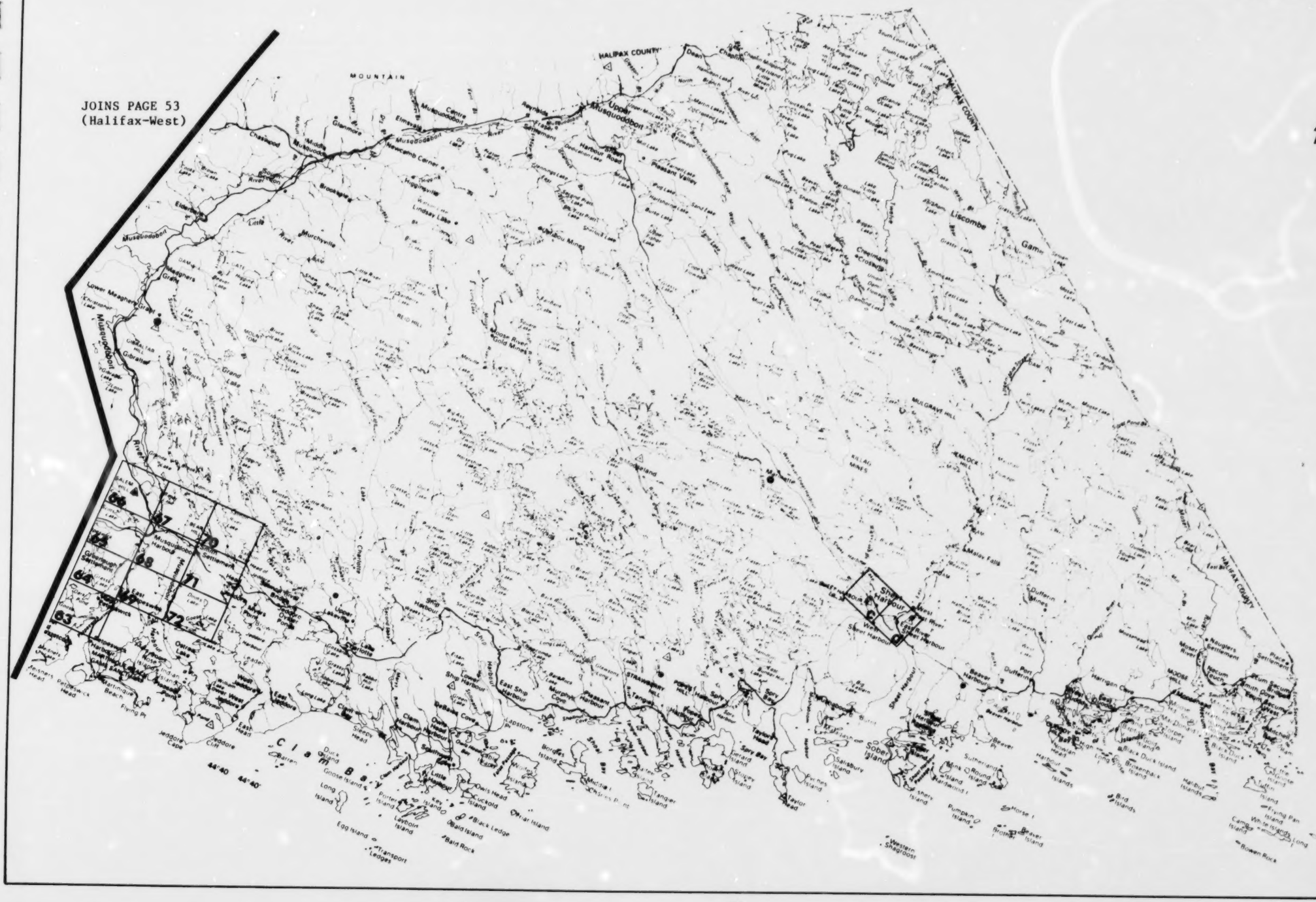

JOINS PAGE 13
(Antigonish)
N
Dover
Bay
L.R.I.S. COVERAGE AT A SCALE OF:
1:1,000
1:2,400
1:4,800

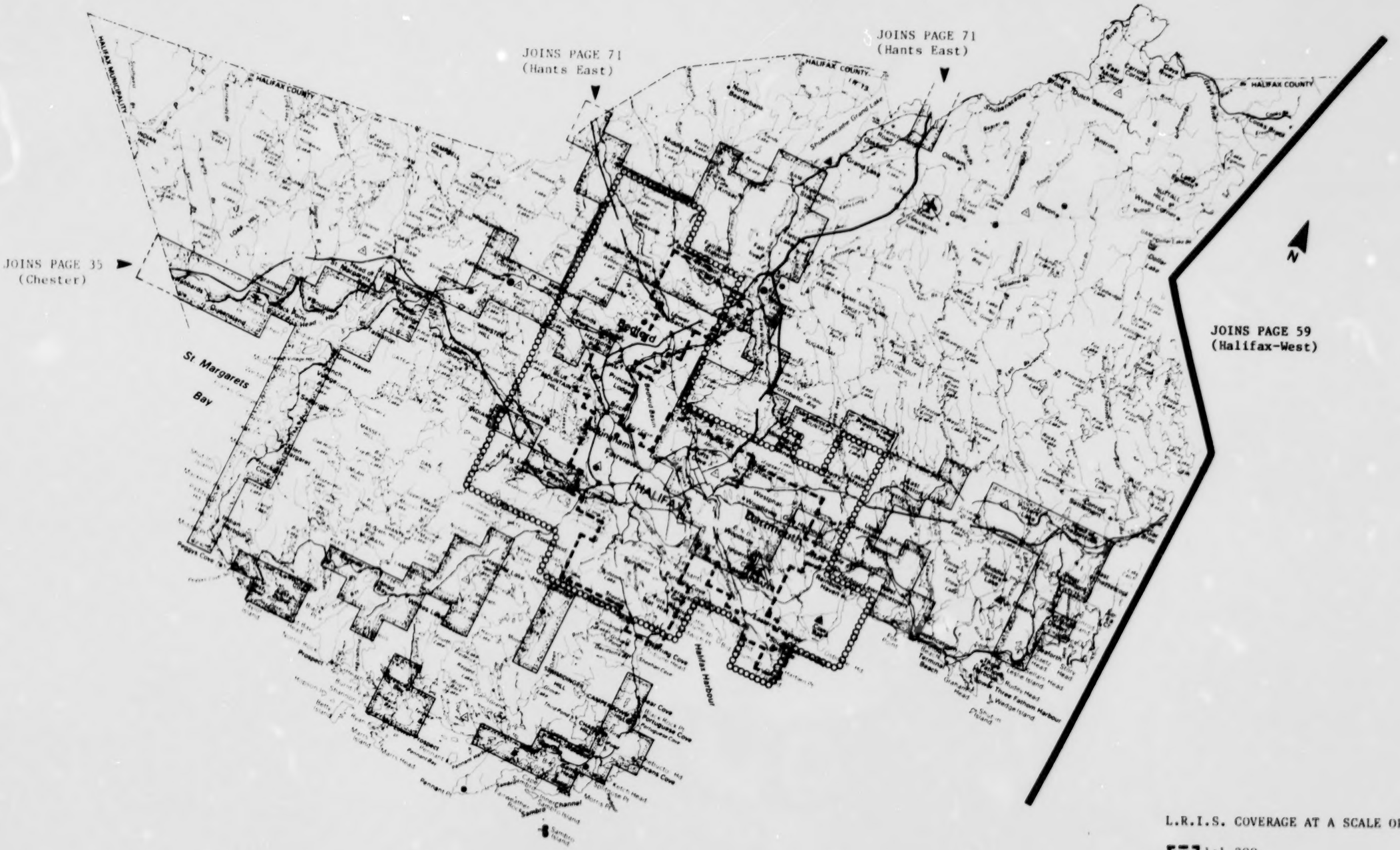
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Peggy's Cove	1" = 400'	May 1962	Dept. of Municipal Affairs
b	North Preston	1" = 200'	" 1967	" " " "
1	Hubbards	1" = 400'	May 1959	Dept. of Transportation
2	Boutiliers Point	" "	" "	" " "
3	Head of St. Margaret's Bay	" "	" "	" " "
4	Igram River	" "	" "	" " "
5	Mill River	" "	" "	" " "
6	Sandy Lake	" "	" "	" " "
7	Upper Tantallon	" "	" 1961	" " "
8	Fourteen Mile House	" "	" "	" " "
9	Shelldrake Lake	" "	" "	" " "
10	Timberlea	" "	" "	" " "
11	Lakeside	" "	" "	" " "
12	Prospect Road	" "	" "	" " "
13	Mount Saint Vincent	" "	" "	" " "
14	Birch Cove	" "	" "	" " "
15	Bedford	" "	" "	" " "
16	Hammonds Plains	" "	" "	" " "
17	Anderson Lake	" "	" "	" " "
18	Lower Sackville	" "	" "	" " "
19	Middle Sackville	" "	" "	" " "
20	Maxwell	" "	" "	" " "
21	Terrance Bay	" "	" 1963	" " "
22	Pennant	" "	" "	" " "
23	Herring Cove	" "	" 1962	" " "
24	Spryfield	" "	" 1961	" " "
25	Armdale	" "	" "	" " "
26	Port Wallis	" "	1956	" " "
27	Portobello	" "	" "	" " "
28a	Windsor Junction	" "	1961	" " "
28b	Windsor Junction	" "	" "	" " "
28c	Windsor Junction	" "	" "	" " "
28d	Windsor Junction	" "	" "	" " "
29	Preston	" "	June 1964	" " "
30	Spider Lake	" "	" "	" " "

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
31	Waverley	1" = 400'	May 1956	Dept. of Transportation
32	Fall River	" "	" "	" " "
33	Head Miller's Lake	" "	" "	" " "
34	Wellington Station	" "	" "	" " "
35	Kelly Airport	" "	" "	" " "
36	Kelly Lake Airport	" "	" "	" " "
37	Grand Lake	" "	" "	" " "
38	Enfield	" "	" "	" " "
39	Elmsdale-Lantz	" "	" "	" " "
40	Dutch Settlement	" "	" "	" " "
41	Dutch Settlement	" "	" "	" " "
42	Carroll Corner	" "	" "	" " "
43	Eastern Passage	" "	June 1961	" " "
44	Eastern Passage	" "	" "	" " "
45	Eastern Passage	" "	" "	" " "
46	Lake Major 5P11-A3	" "	May 1971	" " "
47	Lake Major 5P10-E3	" "	" "	" " "
48	Nelson Lake 5P10-E4	" "	" "	" " "
49	Robinson Lake 5P11-A4	" "	" "	" " "
50	Lake Echo 5P11-A5	" "	" "	" " "
51	Lake Echo 5P10-E5	" "	" "	" " "
52	Martin Lake 5P10-D5	" "	" "	" " "
53	Porters Lake 5Q10-D1	" "	" "	" " "
54	Porters Lake 5Q10-E1	" "	" "	" " "
55	Caribou Lake 5Q11-A1	" "	" "	" " "
56	Grand Desert 5Q11-A2	" "	" "	" " "
57	Chezzetcook Inlet 5Q10-E2	" "	" "	" " "
58	Fiddle Lake, Bell Lake, Little Lake 5Q10-D2	" "	" "	" " "
59	Conrod Lake 5Q10-C2	" "	" "	" " "
60	Chezzetcook Lake, Conrod Lake 5Q10-C3	" "	" "	" " "
61	Conrod Settlement, Head of Chezzetcook 5Q10-D3	" "	" "	" " "
62	East Chezzetcook 5Q10-E3	" "	" "	" " "


JOINS PAGE 71
(East Hants)
JOINS PAGE 71
(East Hants)
JOINS PAGE 35
(Chester)
JOINS PAGE 55
(Halifax-East)
HALIFAX COUNTY
HALIFAX MUNICIPALITY
HALIFAX
Dartmouth
Bedford
St. Margarets Bay
Halifax Harbour
Bear Cove
Whites Lake
Sambro Island
Devils Island
Lawrencetown
Cow Bay
Three Fathom Harbour
Wedge Island
Pennant
Prospect
Terrence Bay
Queensland
Indian Harbour
Glen Haven
Glen Margaret
Peggys Cove
Shad Bay
Head
Norris Rock
Hopson Is.
Betty Island
Marris Island
Marris Head
Pennant Pt.
Chebucto Hd
Duncans Cove
Ketch Head
Sprinrose Pt.
Morris Pt.
Black Rock Pt.
Portuguese Cove
Osborne Hd
Hartlen Pt
Graham Head
Shut-in Island
Story Head
Leslie Island
Rudey Head
Seaforth
Lake Echo
Lake Loon
Lake Major
Lake Fletcher
Lake Charles
Lake Micmac
Lake Banook
Lake Mic Mac
Lake Thomas
Lake Susan
Lake Lamont
Lake Kinsac
Lake Wrights
Lake Fraser
Lake Porter
Lake Grace
Lake Lenore

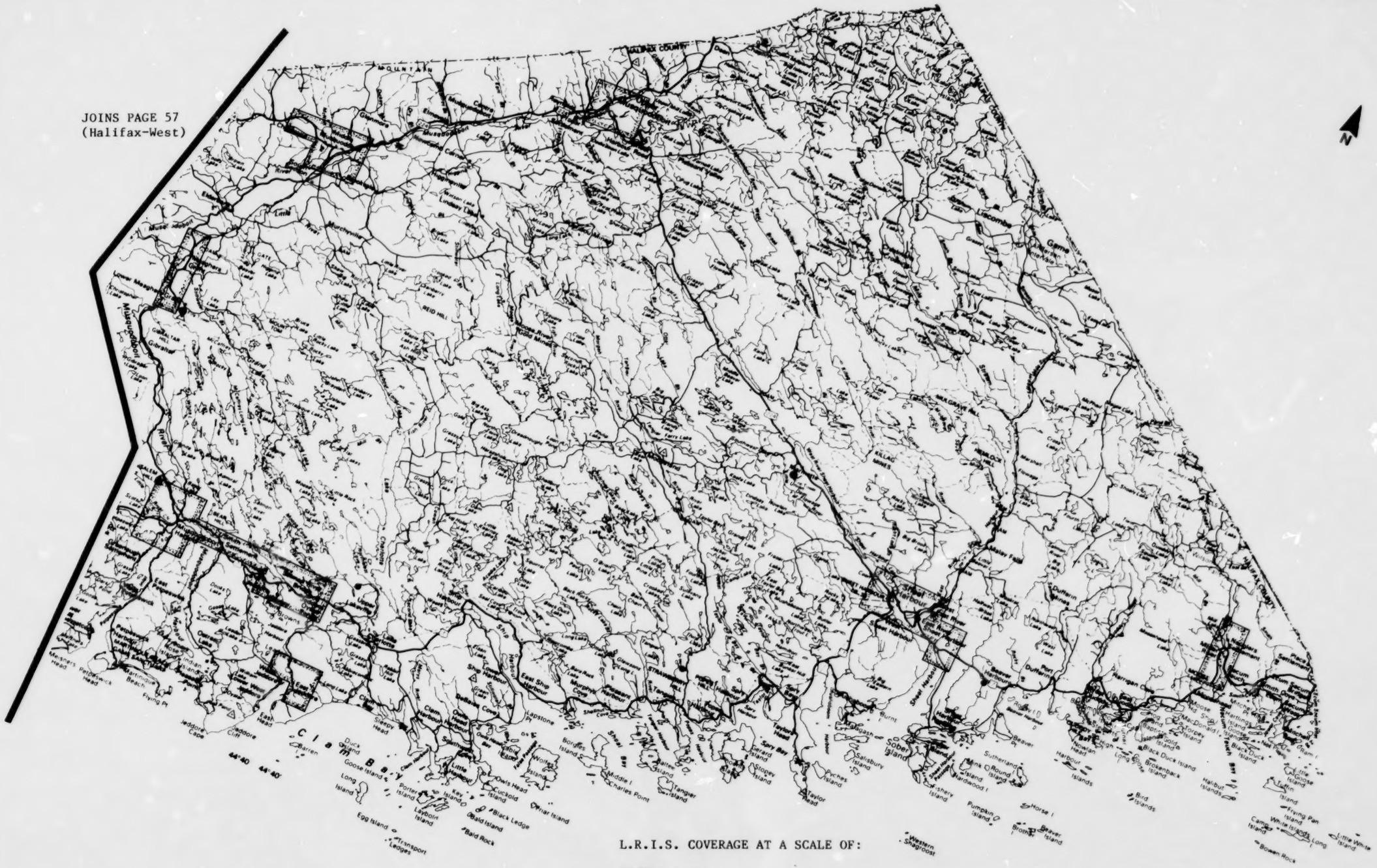
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
63	Petpeswick Inlet 5Q10-E4	1" = 400'	May 1971	Dept. of Transportation
64	Petpeswick Lake 5Q10-D4	" "	" "	" " "
65	Scotch Pond, Petpeswick Lake 5Q10-C4	" "	" "	" " "
66	Musquodoboit River Section 5Q10-B4	" "	" "	" " "
67	Faulkner Lake, Admiral Lake, Musquodoboit Harbour 5Q10-B5	" "	" "	" " "
68	Musquodoboit Harbour 5Q10-C5	" "	" "	" " "
69	Musquodoboit Harbour, Petpeswick Inlet 5Q10-D5	" "	" "	" " "
70	East Lake, Eel Pond, Squints Lake 5R10-B1	" "	" "	" " "
71	Smith Settlement 5R10-C1	" "	" "	" " "
72	Musquodoboit Harbour 5R10-D1	" "	" "	" " "


JOINS PAGE 53
(Halifax-West)
HALIFAX COUNTY
MOUNTAIN
Upper Musquodoboit
Musquodoboit
Middle Musquodoboit
Elmsvale
Centre Musquodoboit
Newcomb Corner
Harbour Rd
Pleasant Valley
Liscombe
Gaspereau
Creamers Crossing
Lindsay Lake
Murchyville
Meaghers Grant
Lower Meaghers Grant
Gibraltar
Grand Lake
Chaswood
Glenmore
Brookvale
Elderbank
Little River
Jeddore Cape
Jeddore Oyster Ponds
Fisherman's Head
Petpeswick Head
Martinique Beach
Flying Pt
East Jeddore
Jeddore Lake
Long Lake
Clam Harbour
Sheet Harbour
Ship Harbour
East Ship Harbour
Murphys Cove
Tangier
Taylor Head
Sober Island
Beaver Harbour
Port Dufferin
Dufferin Mines
Harrigan Cove
Moser River
Ship Harbour Lakes
Lake Charlotte
Upper Lake Charlotte
Middle Lake Charlotte
Lower Lake Charlotte
Chezzetcook
Three Fathom Harbour
Cole Harbour
Musquodoboit Harbour
Gaetz Brook
Moose River Gold Mines
Killag Mines
Kemlock
Malay Falls
Mulgrave Hill
Moose Hill
Red Hill
Barren
Goose Island
Long Island
Egg Island
Transport Ledges
Lavoirt Island
Key Island
Black Ledge
Bald Island
Bald Rock
Cuckold Island
Dolls Head
Ottawa Island
Western Shagpoost
Pumpkin Island
Mink Island
Round Island
Sutherland Island
Salisbury Island
Shery Island
Horse I
Beaver Island
Bird Islands
Black Duck Island
Brosenhaks Island
Halibut Islands
Flying Pan Island
White Islands
Camp Islands
Bowen Rock
Long Island
Taylor Head
Tangier Island
Spry Island
Spry Bay
Spry Harbour
Spry Head
Sheet Harbour
Ship Harbour
West River Sheet Harbour
East River Sheet Harbour
Ship Harbour Lakes
Ship Harbour Rd
Lapstone Pt
Borgles Island
Mackerel I
Charles Pt
Western Shagpoost
Sutherland Island
Round Island
Mink Island
Shery Island
Salisbury Island
Pumpkin Island
Horse I
Beaver Island
Bird Islands
Black Duck Island
Brosenhaks Island
Halibut Islands
Harrigan Cove
Moser River

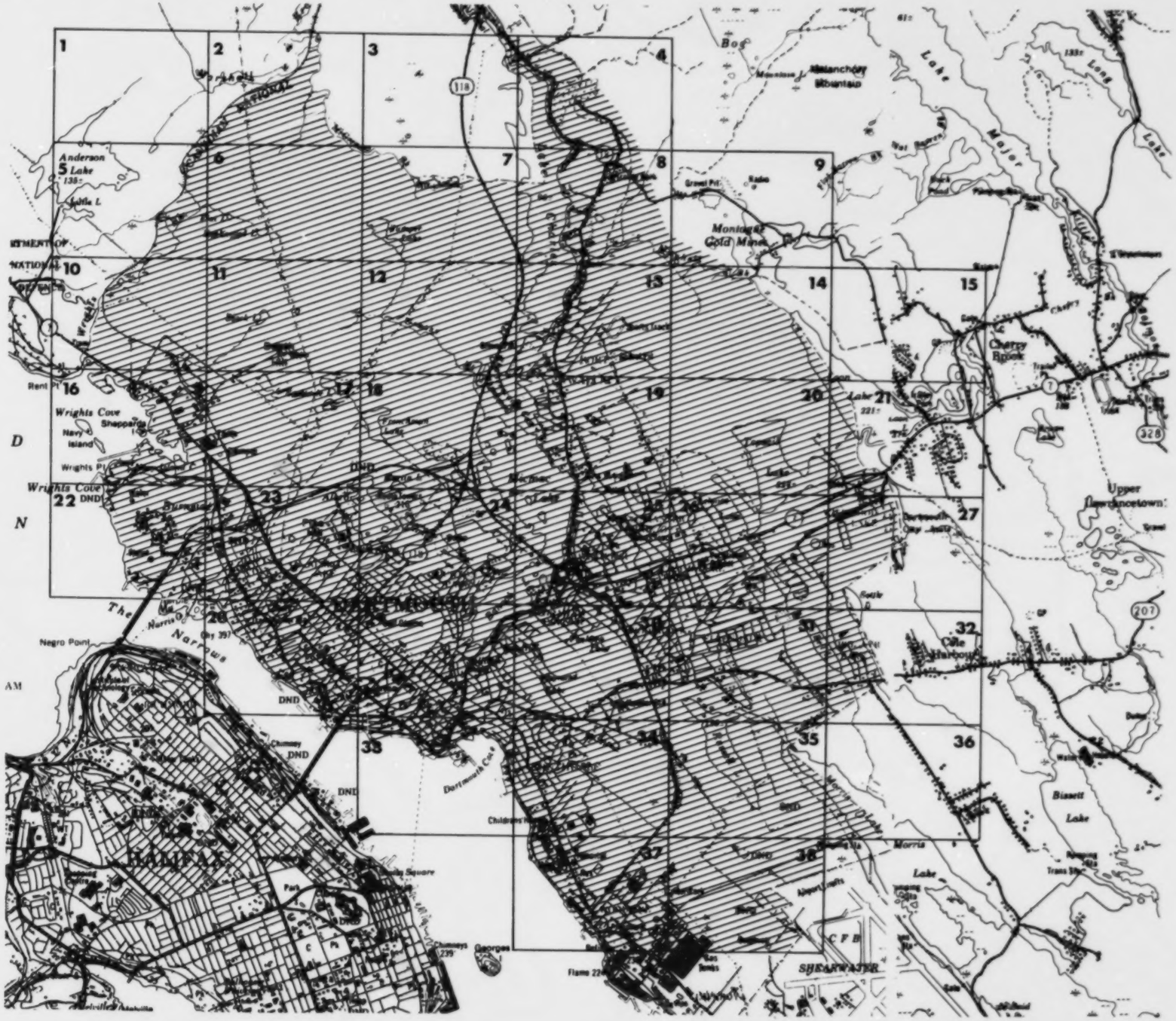


L.R.I.S. COVERAGE AT A SCALE OF:

1:1,200
1:2,400
1:4,800


JOINS PAGE 57
(Halifax-West)
N
Clam Bay
Musquodoboit Harbour
Sheet Harbour
Port Dufferin
Ship Harbour
Tangier
Taylor Head
Spry Bay
Sober Island
Western Shag Coast
Egg Island
Transport Ledges
Bald Rock
Black Ledge
Owls Head
Lucknold Island
Porter Island
Key Island
Little Harbour
Clam Harbour
Lapstone Pt.
Middle I
Charles Point
Pumpkin Island
Horse I
Beaver Brothers I
Halibut Islands
Bird Islands
Brokenback Island
Black Duck Islands
Torpey Island
Harrigan Cove
Moose Rd
Sutherlands Harbour
Round Island
Hardwood I
Fisher Island
Salisbury Island
Burnt Island
Spry Island
Taylor Head
Pinches Island
Tangier Island
Wreck Island
Borgles Island
Ship Harbour
East Ship Harbour
Murphys Cove
Mushaboom Harbour
Musquodoboit Harbour
Lower Musquodoboit
Middle Musquodoboit
Upper Musquodoboit
Meagher Head
Petpeswick Head
Martinique Beach
Flying Pt
Jeddore Cape
Jeddore Cliff
East Head
Sheppy Head
Barren
Duck Island
Goose Island
Long Island
Porter Island
Laybolt Island
Key Island
Little Harbour
Owls Head
Lucknold Island
Black Ledge
Bald Rock
Egg Island
Transport Ledges
Wreck Island
Middle I
Charles Point
Tangier Island
Spry Bay
Sheppy Island
Taylor Head
Pinches Island
Salisbury Island
Burnt Island
Sober Island
Western Shag Coast
Fisher Island
Hardwood I
Mink Island
Round Island
Sutherlands Harbour
Beaver Brothers I
Horse I
Pumpkin Island
Halibut Islands
Bird Islands
Brokenback Island
Black Duck Islands
Torpey Island
Harrigan Cove
Moose Rd
Norman Head
Long Island
Flying Pan Island
White Island
Camp Island
Brown Rock
Little White Island
Little Goose Island
Goose Island
Clam I

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	5N - 10 - 81	1" = 200'	June 1967	City of Dartmouth
2	5N - 10 - 91	" = "	" "	" " "
3	5P - 10 - 01	" = "	" "	" " "
4	5P - 10 - 11	" = "	" "	" " "
5	5P - 10 - 80	" = "	" "	" " "
6	5P - 10 - 90	" = "	" "	" " "
7	5P - 10 - 00	" = "	" "	" " "
8	5P - 10 - 10	" = "	" "	" " "
9	5P - 10 - 20	" = "	" "	" " "
10	5P - 11 - 89	" = "	" "	" " "
11	5P - 11 - 99	" = "	" "	" " "
12	5P - 11 - 09	" = "	" "	" " "
13	5P - 11 - 19	" = "	" "	" " "
14	5P - 11 - 29	" = "	" "	" " "
15	5P - 11 - 39	" = "	" "	" " "
16	5P - 11 - 88	" = "	" "	" " "
17	5P - 11 - 98	" = "	" "	" " "
18	5P - 11 - 08	" = "	" "	" " "
19	5P - 11 - 18	" = "	" "	" " "
20	5P - 11 - 28	" = "	" "	" " "
21	5P - 11 - 29	" = "	" "	" " "
22	5P - 11 - 87	" = "	" "	" " "
23	5P - 11 - 97	" = "	" "	" " "
24	5P - 11 - 07	" = "	" "	" " "
25	5P - 11 - 17	" = "	" "	" " "
26	5P - 11 - 27	" = "	" "	" " "
27	5P - 11 - 37	" = "	" "	" " "
28	5P - 11 - 96	" = "	" "	" " "
29	5P - 11 - 06	" = "	" "	" " "
30	5P - 11 - 16	" = "	" "	" " "
31	5P - 11 - 26	" = "	" "	" " "
32	5P - 11 - 36	" = "	" "	" " "
33	5P - 11 - 05	" = "	" "	" " "
34	5P - 11 - 15	" = "	" "	" " "
35	5P - 11 - 25	" = "	" "	" " "
36	5P - 11 - 35	" = "	" "	" " "
37	5P - 11 - 14	" = "	" "	" " "
38	5P - 11 - 24	" = "	" "	" " "


Anderson Lake
Little L
Wrights Cove
Navy Island
Shopping Ctr
Wrights Pt
Wrights Cove
Negro Point
The Narrows
Bedford Basin
HALIFAX
Dartmouth Cove
Georges
Flame 224
Montague Gold Mines
Major Lake
Cherry Brook
Upper Lawrencetown
Lake Loon
Lake Major
Lake Morris
Bissett Lake
Lake Charlotte
Cole Harbour
SHEARWATER
C F B
DND
Park
Cemetery
Golf Course
Trans Can Hwy
118
207
328
N
D
AM

- Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	5N10 - B4	1" = 400'	May 1970	Dept. of Lands and Forests
2	5N10 - B5	" = "	" "	" " " " "
3	5N10 - C4	" = "	" "	" " " " "
4	5N10 - C5	" = "	" "	" " " " "
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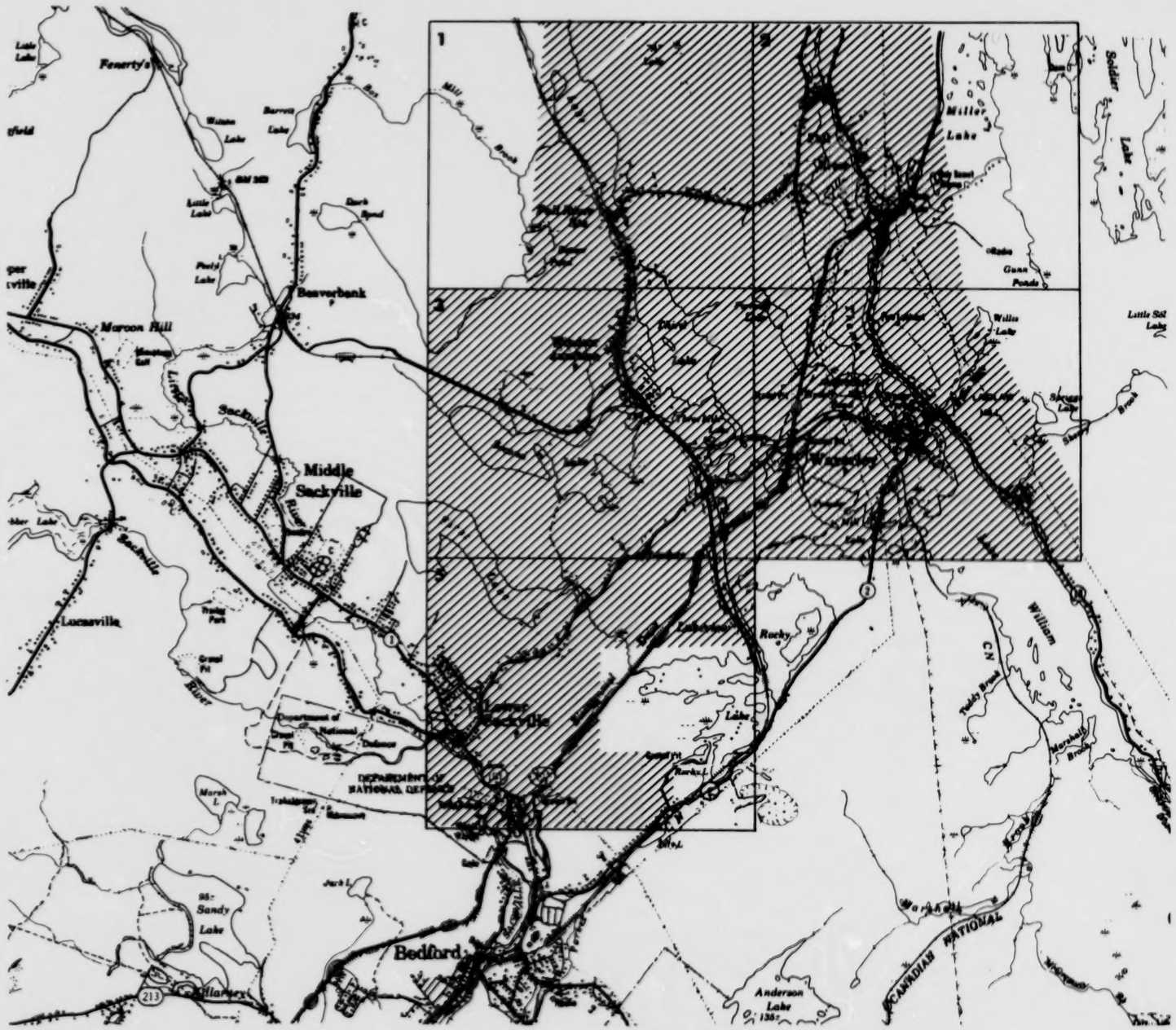
Beaverbank
Maroon Hill
Sackville
Middle Sackville
Lucasville
Bedford
Sandy Lake
Miller Lake
Soldier Lake
Little Sid Lake
Anderson Lake
Rocky Lake
Lakeview
Waverley
CANADIAN NATIONAL
CN
William
Rocky
Ross
Gunn Ponds
Teddy Brook
Marshall Brook
Department of National Defence
DEPARTMENT OF NATIONAL DEFENCE
1
2
3
4
- Map Content

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	5N10 - 45NE	1" = 100'	May 1969	Dept. of Lands & Forests
2	5N10 - 55NW	" = "	" "	" " " " "
3	5N10 - 55NE	" = "	" "	" " " " "
4	5N10 - 45SE	" = "	" "	" " " " "
5	5N10 - 55SW	" = "	" "	" " " " "
6	5N10 - 55SE	" = "	" "	" " " " "
7	5N10 - 65SW	" = "	" "	" " " " "
8	5N10 - 65SE	" = "	" "	" " " " "
9	5N10 - 75SW	" = "	" "	" " " " "
10	5N10 - 44NE	" = "	" "	" " " " "
11	5N10 - 54NW	" = "	" "	" " " " "
12	5N10 - 54NE	" = "	" "	" " " " "
13	5N10 - 54NW	" = "	" "	" " " " "
14	5N10 - 64NE	" = "	" "	" " " " "
15	5N10 - 74NW	" = "	" "	" " " " "
16	5N10 - 74NE	" = "	" "	" " " " "
17	5N10 - 44SE	" = "	" "	" " " " "
18	5N10 - 54SW	" = "	" "	" " " " "
19	5N10 - 54SE	" = "	" "	" " " " "
20	5N10 - 64SW	" = "	" "	" " " " "
21	5N10 - 64SE	" = "	" "	" " " " "
22	5N10 - 74SW	" = "	" "	" " " " "
23	5N10 - 74SE	" = "	" "	" " " " "
24	5N10 - 43NE	" = "	" "	" " " " "
25	5N10 - 53NW	" = "	" "	" " " " "
26	5N10 - 53NE	" = "	" "	" " " " "
27	5N10 - 63NW	" = "	" "	" " " " "
28	5N10 - 63NE	" = "	" "	" " " " "
29	5N10 - 73NW	" = "	" "	" " " " "
30	5N10 - 53SW	" = "	" "	" " " " "
31	5N10 - 53SE	" = "	" "	" " " " "
32	5N10 - 63SW	" = "	" "	" " " " "
33	5N10 - 63SE	" = "	" "	" " " " "
34	5N10 - 52NW	" = "	" "	" " " " "
35	5N10 - 52NE	" = "	" "	" " " " "
36	5N10 - 62NW	" = "	" "	" " " " "
37	5N10 - 62SW	" = "	" "	" " " " "
38	5N10 - 62SE	" = "	" "	" " " " "
39	5N10 - 72SW	" = "	" "	" " " " "
40	5N10 - 61NW	" = "	" "	" " " " "
41	5N10 - 61NE	" = "	" "	" " " " "
42	5N10 - 71NW	" = "	" "	" " " " "
43	5N10 - 51SW	" = "	" "	" " " " "
44	5N10 - 51SE	" = "	" "	" " " " "
45	5N10 - 61SW	" = "	" "	" " " " "
46	5N10 - 61SE	" = "	" "	" " " " "
47	5N10 - 40NE	" = "	" "	" " " " "
48	5N10 - 50NW	" = "	" "	" " " " "
49	5N10 - 50NE	" = "	" "	" " " " "
50	5N10 - 60NW	" = "	" "	" " " " "
51	5N10 - 60NE	" = "	" "	" " " " "
52	5N10 - 40SE	" = "	" "	" " " " "
53	5N10 - 50SW	" = "	" "	" " " " "
54	5N10 - 50SE	" = "	" "	" " " " "
55	5N11 - 49NE	" = "	" "	" " " " "
56	5N11 - 59NW	" = "	" "	" " " " "
57	5N11 - 59NE	" = "	" "	" " " " "
58	5N11 - 69NW	" = "	" "	" " " " "
59	5N11 - 49SE	" = "	" "	" " " " "
60	5N11 - 59SW	" = "	" "	" " " " "
61	5N11 - 59SE	" = "	" "	" " " " "
62	5N11 - 69SW	" = "	" "	" " " " "
63	5N11 - 48NE	" = "	" "	" " " " "
64	5N11 - 58NW	" = "	" "	" " " " "
65	5N11 - 58NE	" = "	" "	" " " " "
66	5N11 - 68NW	" = "	" "	" " " " "
67	5N11 - 58SW	" = "	" "	" " " " "
68	5N11 - 58SE	" = "	" "	" " " " "
69	5N11 - 68SW	" = "	" "	" " " " "
70	5N11 - 57NW	" = "	" "	" " " " "

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
71	5N11 - 57NE	1" = 100'	May 1969	Dept. of Lands & Forests
72	5N11 - 67NW	" = "	" "	" " " " "
73	5N11 - 57SE	" = "	" "	" " " " "
74	5N11 - 67SW	" = "	" "	" " " " "
75	5N11 - 67SE	" = "	" "	" " " " "
76	5N11 - 77SW	" = "	" "	" " " " "
77	5N11 - 87SW	" = "	" "	" " " " "
78	5N11 - 87SE	" = "	" "	" " " " "
79	5N11 - 56NE	" = "	" "	" " " " "
80	5N11 - 66NW	" = "	" "	" " " " "
81	5N11 - 66NE	" = "	" "	" " " " "
82	5N11 - 76NW	" = "	" "	" " " " "
83	5N11 - 76NE	" = "	" "	" " " " "
84	5N11 - 86NW	" = "	" "	" " " " "
85	5N11 - 86NE	" = "	" "	" " " " "
86	5N11 - 76NW	" = "	" "	" " " " "
87	5N11 - 65SE	" = "	" "	" " " " "
88	5N11 - 66SW	" = "	" "	" " " " "
89	5N11 - 66SE	" = "	" "	" " " " "
90	5N11 - 76SW	" = "	" "	" " " " "
91	5N11 - 76SE	" = "	" "	" " " " "
92	5N11 - 86SW	" = "	" "	" " " " "
93	5N11 - 86SE	" = "	" "	" " " " "
94	5N11 - 96SW	" = "	" "	" " " " "
95	5N11 - 96SE	" = "	" "	" " " " "
96	5N11 - 55NE	" = "	" "	" " " " "
97	5N11 - 65NW	" = "	" "	" " " " "
98	5N11 - 65NE	" = "	" "	" " " " "
99	5N11 - 75NW	" = "	" "	" " " " "
100	5N11 - 75NE	" = "	" "	" " " " "
101	5N11 - 85NW	" = "	" "	" " " " "
102	5N11 - 85NE	" = "	" "	" " " " "
103	5N11 - 95NW	" = "	" "	" " " " "
104	5N11 - 85NE	" = "	" "	" " " " "
105	5P11 - 05NW	" = "	" "	" " " " "
106	5N11 - 55SE	" = "	" "	" " " " "
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108	5N11 - 65SE	" = "	" "	" " " " "
109	5N11 - 75SW	" = "	" "	" " " " "
110	5N11 - 75SE	" = "	" "	" " " " "
111	5N11 - 85SW	" = "	" "	" " " " "
112	5N11 - 85SE	" = "	" "	" " " " "
113	5N11 - 95SW	" = "	" "	" " " " "
114	5N11 - 95SE	" = "	" "	" " " " "
115	5P11 - 05SW	" = "	" "	" " " " "
116	5N11 - 54NE	" = "	" "	" " " " "
117	5N11 - 64NW	" = "	" "	" " " " "
118	5N11 - 64NE	" = "	" "	" " " " "
119	5N11 - 74NW	" = "	" "	" " " " "
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122	5N11 - 84NE	" = "	" "	" " " " "
123	5N11 - 94NW	" = "	" "	" " " " "
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125	5P11 - 04NW	" = "	" "	" " " " "
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128	5N11 - 64SE	" = "	" "	" " " " "
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131	5N11 - 84SW	" = "	" "	" " " " "
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135	5P11 - 04SW	" = "	" "	" " " " "
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137	5N11 - 63NW	" = "	" "	" " " " "
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139	5N11 - 73NW	" = "	" "	" " " " "
140	5N11 - 73NE	" = "	" "	" " " " "

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
141	5N11 - 83NW	1" = 100'	May 1969	Dept. of Lands & Forests
142	5N11 - 83NE	" = "	" "	" " " " "
143	5N11 - 93NW	" = "	" "	" " " " "
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145	5P11 - 03NW	" = "	" "	" " " " "
146	5P11 - 03NE	" = "	" "	" " " " "
147	5N11 - 63SE	" = "	" "	" " " " "
148	5N11 - 73SW	" = "	" "	" " " " "
149	5N11 - 73SE	" = "	" "	" " " " "
150	5N11 - 83SW	" = "	" "	" " " " "
151	5N11 - 83SE	" = "	" "	" " " " "
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155	5P11 - 03SE	" = "	" "	" " " " "
156	5N11 - 72NE	" = "	" "	" " " " "
157	5N11 - 82NW	" = "	" "	" " " " "
158	5N11 - 82NE	" = "	" "	" " " " "
159	5N11 - 92NW	" = "	" "	" " " " "
160	5N11 - 92NE	" = "	" "	" " " " "
161	5P11 - 02NW	" = "	" "	" " " " "
162	5P11 - 02NE	" = "	" "	" " " " "
163	5N11 - 72SE	" = "	" "	" " " " "
164	5N11 - 82SW	" = "	" "	" " " " "
165	5N11 - 82SE	" = "	" "	" " " " "
166	5N11 - 92SW	" = "	" "	" " " " "
167	5N11 - 92SE	" = "	" "	" " " " "
168	5P11 - 02SW	" = "	" "	" " " " "
169	5P11 - 02SE	" = "	" "	" " " " "
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171	5N11 - 71NE	" = "	" "	" " " " "
172	5N11 - 81NW	" = "	" "	" " " " "
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178	5P11 - 11NW	" = "	" "	" " " " "
179	5N11 - 71SW	" = "	" "	" " " " "
180	5N11 - 71SE	" = "	" "	" " " " "
181	5N11 - 81SW	" = "	" "	" " " " "
182	5N11 - 81SE	" = "	" "	" " " " "
183	5N11 - 91SW	" = "	" "	" " " " "
184	5N11 - 91SE	" = "	" "	" " " " "
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187	5P11 - 11SW	" = "	" "	" " " " "
188	5N11 - 70NW	" = "	" "	" " " " "
189	5N11 - 70NE	" = "	" "	" " " " "
190	5N11 - 80NW	" = "	" "	" " " " "
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192	5N11 - 90NW	" = "	" "	" " " " "
193	5N11 - 90NE	" = "	" "	" " " " "
194	5P11 - 00NW	" = "	" "	" " " " "
195	5P11 - 00NE	" = "	" "	" " " " "
196	5P11 - 10NW	" = "	" "	" " " " "
197	5N11 - 80SE	" = "	" "	" " " " "
198	5N11 - 90SW	" = "	" "	" " " " "
199	5N11 - 90SE	" = "	" "	" " " " "
200	5P11 - 00SW	" = "	" "	" " " " "
201	5P11 - 00SE	" = "	" "	" " " " "
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203	5P12 - 99NE	" = "	" "	" " " " "
204	5P12 - 09NW	" = "	" "	" " " " "
205	5P12 - 09NE	" = "	" "	" " " " "
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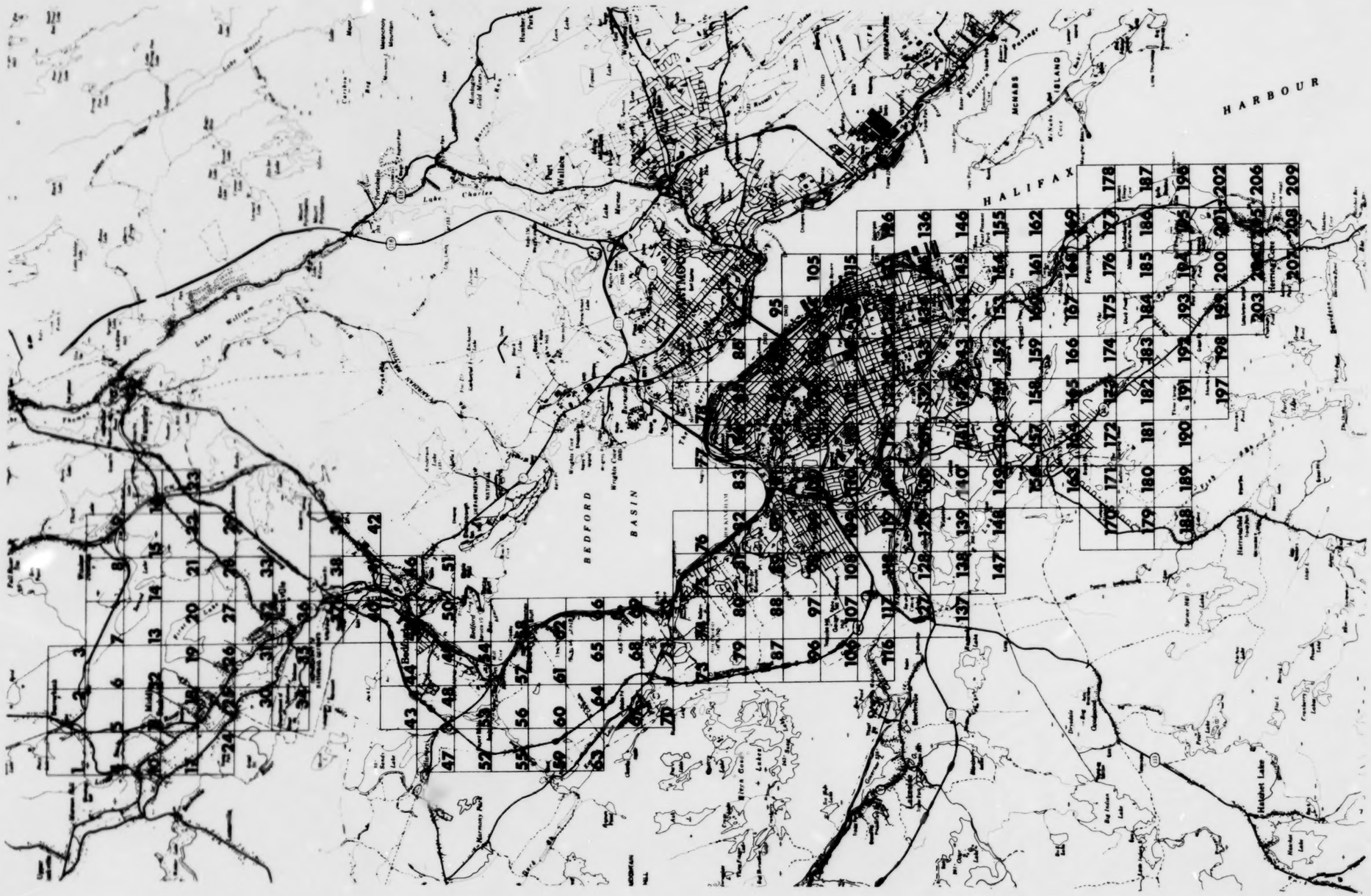
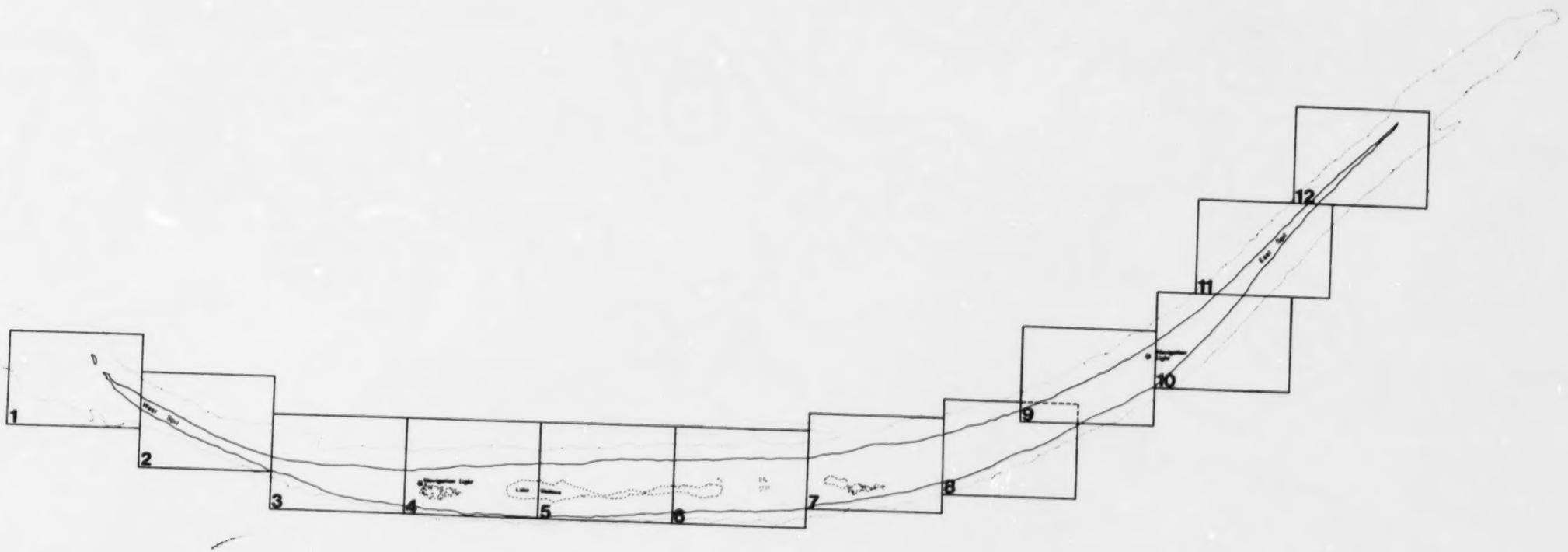

HARBOUR
HALIFAX
BEDFORD
BASIN
McNABS ISLAND
Lake Charles
Lake Major
Lake William
Lake Wallace
Bedford
Halibut Lake

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	5P-10 - 61	1" = 200'	Oct. 1969	Dept. of Municipal Affairs
2	5P-10 - 71	" = "	" "	" " " "
3	5P-10 - 40	" = "	" "	" " " "
4	5P-10 - 50	" = "	" "	" " " "
5	5P-10 - 60	" = "	" "	" " " "
6	5P-10 - 70	" = "	" "	" " " "
7	5P-11 - 49	" = "	" "	" " " "
8	5P-11 - 59	" = "	" "	" " " "
9	5P-11 - 69	" = "	" "	" " " "
10	5P-11 - 48	" = "	" "	" " " "

Caribou Bog
Major Lake
Blanchard Mountain
Lake Charles
Montague Gold Mines
Gravel Pit
Radio
Sports Track
Gravel Pit
Cherry Brook
Loon Lake
Topsail Lake
Micmac Lake
Major Lake
Long Lake
Lake
Pockwock
Martin L.
Echo Lake
River
Little Gaspereau Lake
Robinsons Lake
Upper Lawrencetown
Gravel Pits
Maxners Lake
Lawrencetown
Lake Loon
Cole Harbour
COLE HARBOUR
CANADIAN
West Lawrencetown
Bissett Lake
Morris Lake
Russell L.
DND
CFB SHEARWATER
Fox Island
1
2
3
5
6
7
8
10
18
207
328

- Map Content

Sable Island

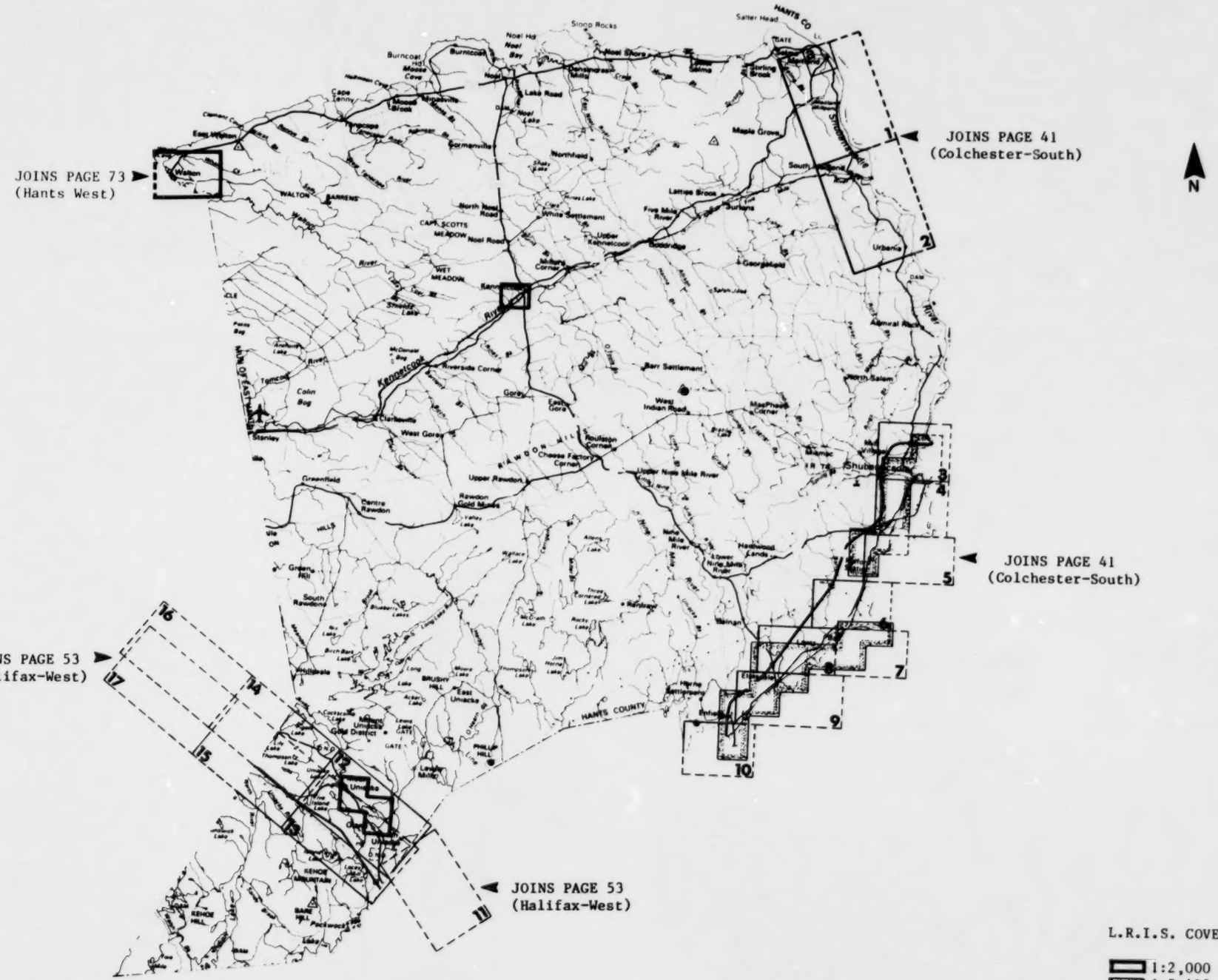


SABLE ISLAND

FLOWN: May 1972
SCALE: 1:5,000'
1"=416.67'

These maps can be obtained from
the Department of Lands & Forests

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Maitland	1" = 200'	Jan. 1970	Dept. of Municipal Affairs
1	Maitland	1" = 400'	May 1974	Dept. of Transportation
2	South Maitland	" = "	" "	" " "
3	Shubenacadie	" = "	" 1956	" " "
4	Dewis	" = "	" "	" " "
5	Milford Station	" = "	" "	" " "
6	Dutch Settlement	" = "	" "	" " "
7	Dutch Settlement	" = "	" "	" " "
8	Elmsdale - Lantz	" = "	" "	" " "
9	Enfield	" = "	" "	" " "
10	Grand Lake	" = "	" "	" " "
11	Maxwell	" = "	" 1961	" " "
12	Mount Uniacke	" = "	" 1963	" " "
13	Lakeland	" = "	" "	" " "
14	Newport Corner	" = "	" "	" " "
15	Five Island Lake	" = "	" "	" " "
16	Stillwater	" = "	" "	" " "
17	Ellershouse	" = "	" "	" " "


JOINS PAGE 73
(Hants West)
JOINS PAGE 41
(Colchester-South)
N
JOINS PAGE 41
(Colchester-South)
JOINS PAGE 53
(Halifax-West)
JOINS PAGE 53
(Halifax-West)
HANTS COUNTY
L.R.I.S. COVERAGE AT A SCALE OF:
1:2,000
1:2,400

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Hantsport	1" = 400'	May 1959	Dept. of Transportation
2	Mount Denson	" = "	" "	" " "
3	Falmouth South	" = "	" "	" " "
4	Falmouth North	" = "	" "	" " "
5	Windsor	" = "	" "	" " "
6	Windsor Forks	" = "	" "	" " "
7	Three Mile Plains	" = "	" "	" " "
8	St. Croix	" = "	" "	" " "
9	Newport Corner	" = "	" "	" " "
10	Ellershouse	" = "	" "	" " "

L.R.I.S. COVERAGE AT A SCALE OF:

1:2,000
1:2,400

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Port Hawkesbury	1" = 400'	May 1960	Dept. of Municipal Affairs
b	Port Hawkesbury*	" = "	" "	" " " "
c	Port Hawkesbury*	" = "	" "	" " " "
d	Port Hawkesbury*	" = "	" "	" " " "
e	Port Hawkesbury*	" = "	" "	" " " "
f	Port Hood	" = 200'	Nov. 1969	" " " "
g	Inverness	" = "	May 1961	" " " "
1	St. Patrick's Channel	1" = 400'	" 1963	Dept. of Transportation

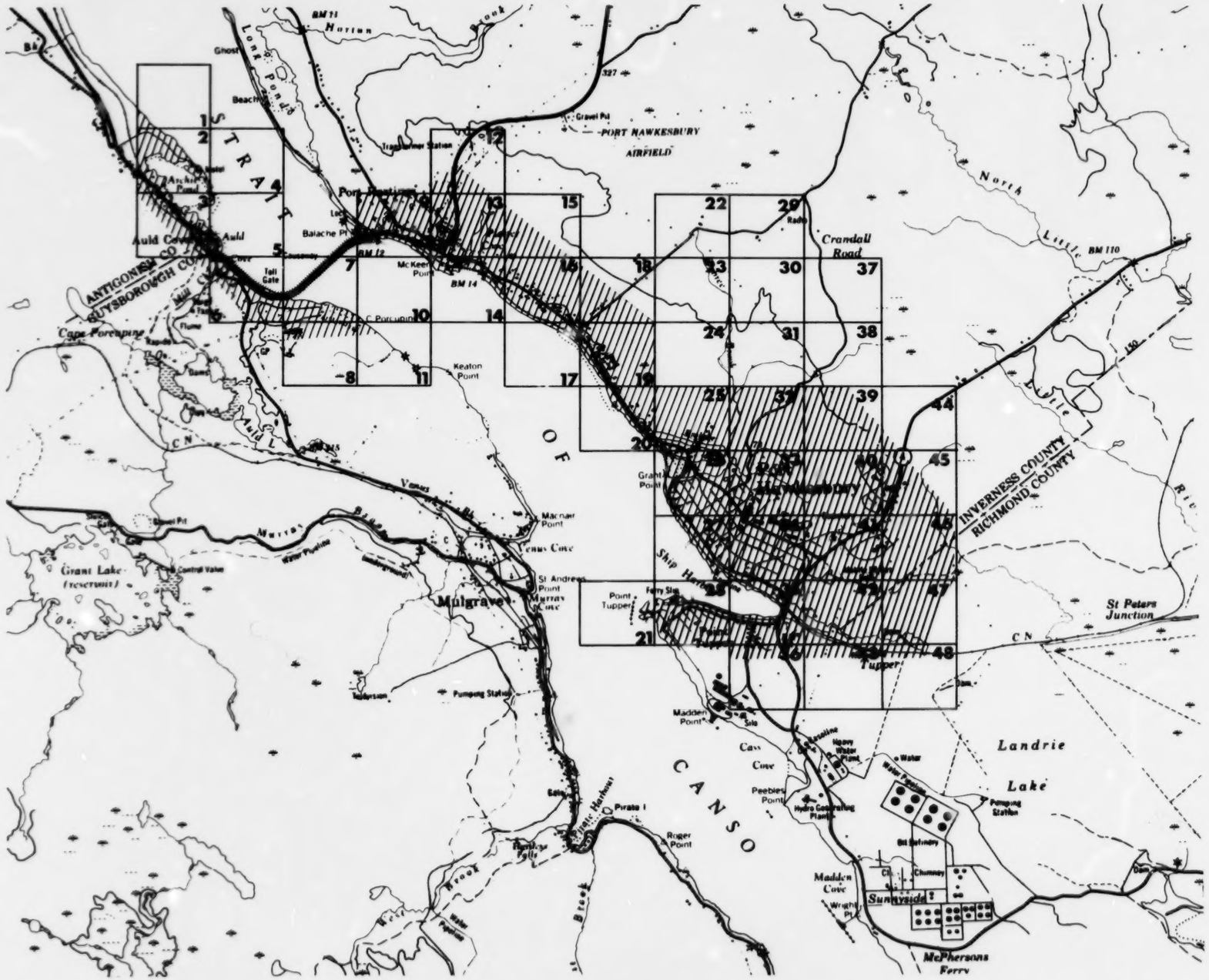
* Asterisk indicates mapping is also available in metric

JOINS PAGE 77
(Inverness East)
LAKE AINSLIE
JOINS PAGE 95
(Victoria-West)
JOINS PAGE 89
(Richmond)
INVERNESS COUNTY
a
b
c
d
e
L.R.I.S. COVERAGE AT A SCALE OF:
1:2,000
1:2,400

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
2	Cheticamp	1" = 200'	" 1961	Dept. of Ind. Af. & N. Devel.
3	Cheticamp	" = "	" "	" " " " " " "

JOINS PAGE 75
(Inverness West)
CAPE BRETON HIGHLANDS NP
INVERNESS COUNTY
INVERNESS COUNTY
INVERNESS COUNTY

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	4H13 - 28NW	1" = 100'	May 1969	Dept. of Lands & Forests
2	4H13 - 28SW	" = "	" "	" " " " "
3	4H13 - 28NW	" = "	" "	" " " " "
4	4H13 - 28SE	" = "	" "	" " " " "
5	4H13 - 27NE	" = "	" "	" " " " "
6	4H13 - 27SE	" = "	" "	" " " " "
7	4H13 - 37SW	" = "	" "	" " " " "
8	4H13 - 36NW	" = "	" "	" " " " "
9	4H13 - 37NE	" = "	" "	" " " " "
10	4H13 - 37SE	" = "	" "	" " " " "
11	4H13 - 36NE	" = "	" "	" " " " "
12	4H13 - 48SW	" = "	" "	" " " " "
13	4H13 - 47NW	" = "	" "	" " " " "
14	4H13 - 47SW	" = "	" "	" " " " "
15	4H13 - 47NE	" = "	" "	" " " " "
16	4H13 - 47SE	" = "	" "	" " " " "
17	4H13 - 46NE	" = "	" "	" " " " "
18	4H13 - 57SW	" = "	" "	" " " " "
19	4H13 - 56NW	" = "	" "	" " " " "
20	4H13 - 56SW	" = "	" "	" " " " "
21	4H13 - 54NW	" = "	" "	" " " " "
22	4H13 - 57NE	" = "	" "	" " " " "
23	4H13 - 57SE	" = "	" "	" " " " "
24	4H13 - 56NE	" = "	" "	" " " " "
25	4H13 - 56SE	" = "	" "	" " " " "
26	4H13 - 55NE	" = "	" "	" " " " "
27	4H13 - 55SE	" = "	" "	" " " " "
28	4H13 - 54NE	" = "	" "	" " " " "
29	4H13 - 67NW	" = "	" "	" " " " "
30	4H13 - 67SW	" = "	" "	" " " " "
31	4H13 - 66NW	" = "	" "	" " " " "
32	4H13 - 66SW	" = "	" "	" " " " "
33	4H13 - 65NW	" = "	" "	Dept. of Lands & Forests
34	4H13 - 65SW	" = "	" "	" " " " "
35	4H13 - 64NW	" = "	" "	" " " " "
36	4H13 - 64SW	" = "	" "	" " " " "
37	4H13 - 67SE	" = "	" "	" " " " "
38	4H13 - 66NE	" = "	" "	" " " " "
39	4H13 - 66SE	" = "	" "	" " " " "
40	4H13 - 65NE	" = "	" "	" " " " "
41	4H13 - 65SE	" = "	" "	" " " " "
42	4H13 - 64NE	" = "	" "	" " " " "
43	4H13 - 64SE	" = "	" "	" " " " "
44	4H13 - 76SW	" = "	" "	" " " " "
45	4H13 - 75NW	" = "	" "	" " " " "
46	4H13 - 74SW	" = "	" "	" " " " "
47	4H13 - 74NW	" = "	" "	" " " " "
48	4H13 - 74SW	" = "	" "	" " " " "


PORT HAWKESBURY AIRFIELD
Crandall Road
North
Little
BM 110
ANTIGONISH CO.
GUYSBOROUGH CO.
STRAIT
OF
CANSO
Cape Porcupine
Keaton Point
McKeen Point
BM 12
BM 14
Balache Pt.
Tail Gate
Auld
Auld Cove
Mill Creek
Flume
Dam
Gravel Pit
Transformer Station
Lone Ponds
Beaches
Ghost
Port Hawkesbury
Macnair Point
Venus Cove
St Andrews Point
Murray Cove
Mulgrave
Grant Lake (reservoir)
Water Pipeline
Underground
Pumping Station
Henderson
Point Tupper
Ferry Slip
Ship Harbour
Grant Point
Madden Point
Silo
Cass Cove
Peebles Point
Hydro Generating Plant
Heavy Water Plant
Water
Water Pipeline
Pumping Station
Landrie Lake
St Peters Junction
C N
Madden Cove
Wright Pt.
Sunnyside
Chimney
Dam
McPhersons Ferry
Pirate I
Roger Point
Harbour Pt.
Brook
Water Pipeline
INVERNESS COUNTY
RICHMOND COUNTY
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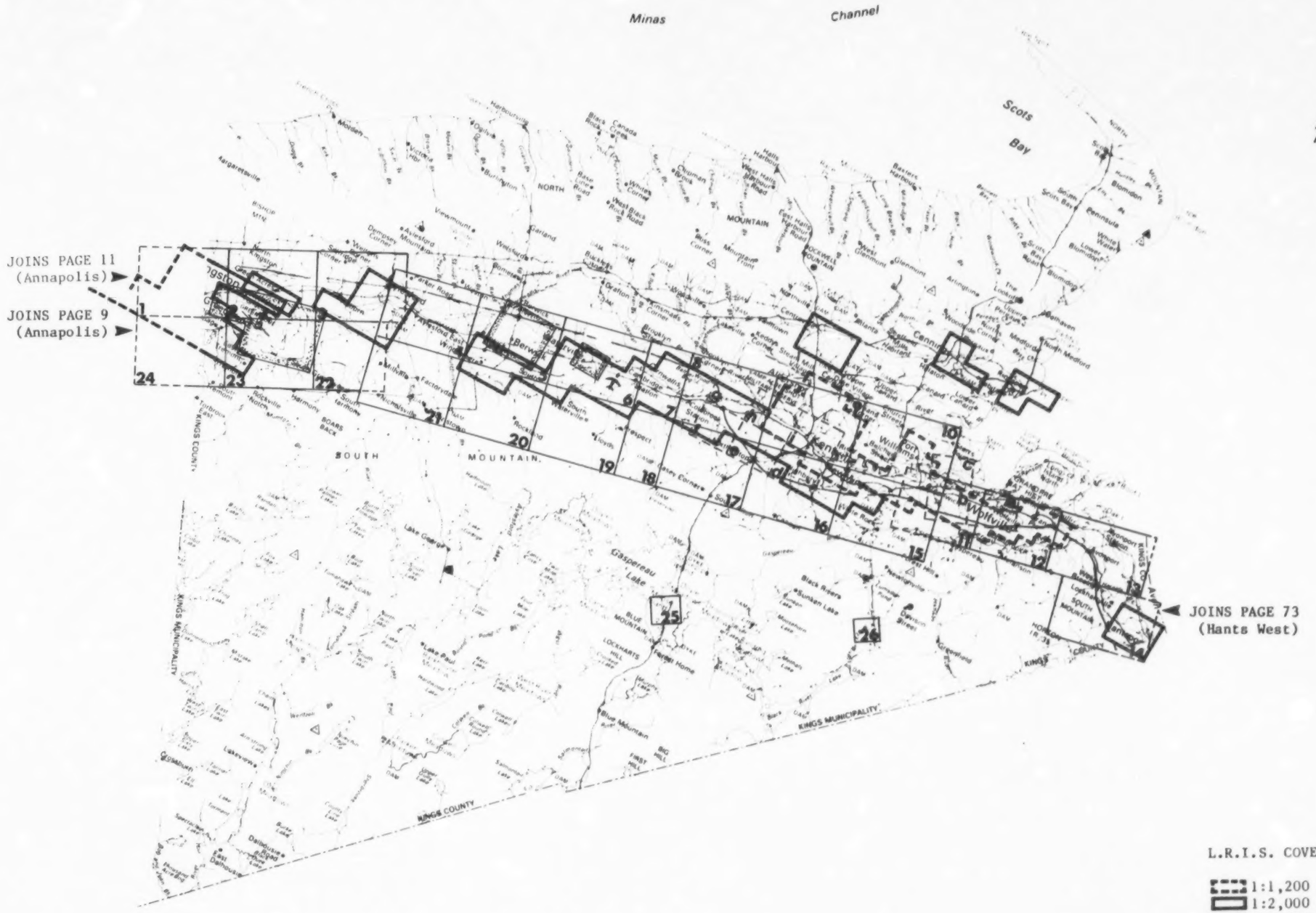
▨ - Map Content

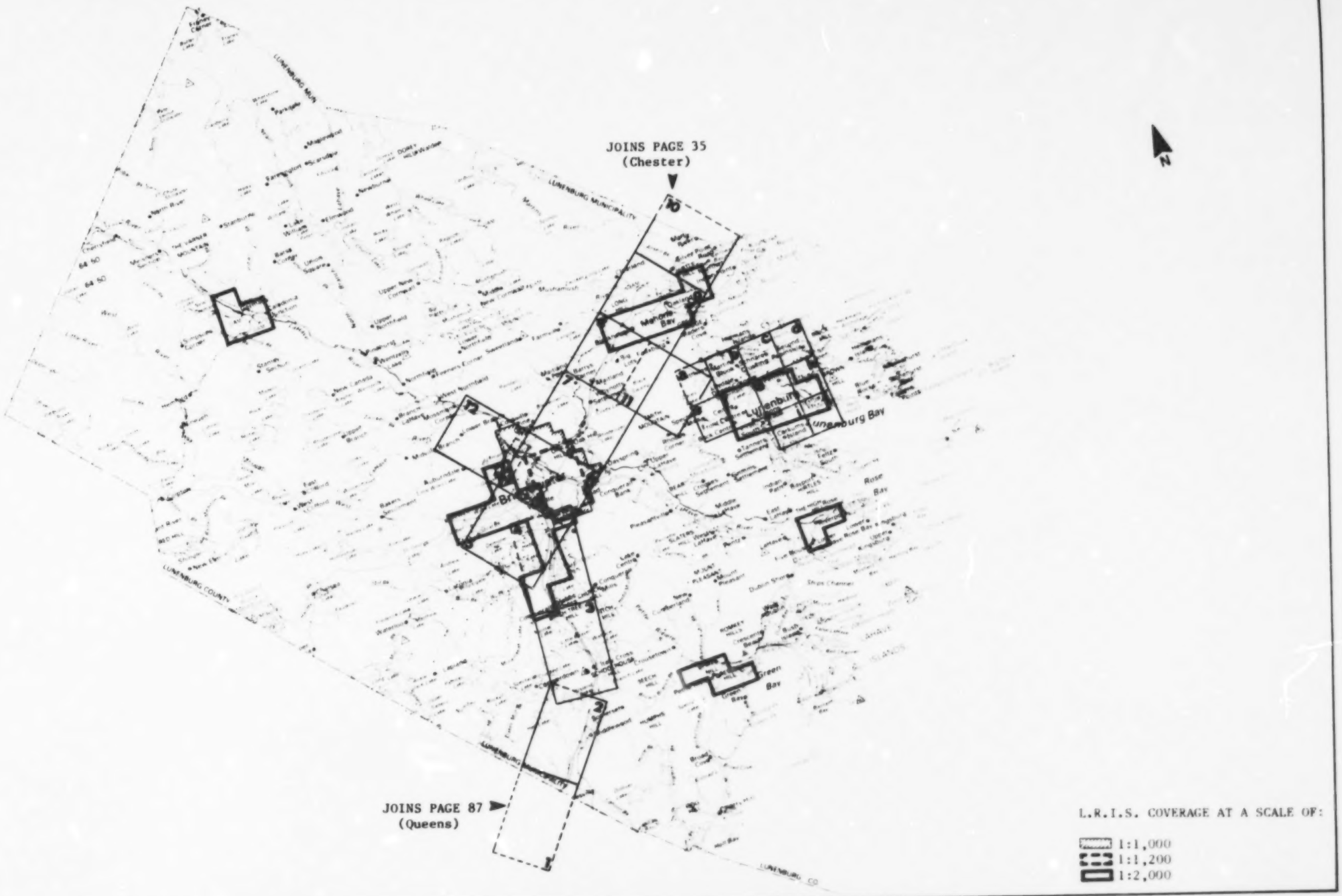
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Wolfville	1" = 200'	Nov. 1963	Dept. of Municipal Affairs
b	Wolfville	" = "	" "	" " " "
c	Wolfville	" = "	" "	" " " "
d	Kentville	" = "	" 1959	" " " "
e	Kentville	" = "	" "	" " " "
f	Kentville	" = "	" "	" " " "
g	Kentville	" = "	" "	" " " "
h	Kentville	" = "	" "	" " " "
i	Kentville	" = "	" "	" " " "
1	Wilmot Station	1" = 400'	" 1961	Dept. of Transportation
2	Kingston	" = "	" "	" " "
3	Auburn	" = "	" "	" " "
4	Aylesford	" = "	" "	" " "
5	Berwick	" = "	" "	" " "
6	Waterville	" = "	" "	" " "
7	Cambridge Station	" = "	" "	" " "
8	Coldbrook Station	" = "	" "	" " "
9	Kentville	" = "	" "	" " "
10	Port Williams	" = "	" "	" " "
11	Wolfville	" = "	" "	" " "
12	Grand Pré	" = "	" "	" " "
13	Avonport	" = "	" "	" " "
14	Hantsport	" = "	" "	" " "
15	New Minas	" = "	" "	" " "
16	Elderkin	" = "	" "	" " "
17	West North Alton	" = "	" "	" " "
18	Tupper Brook	" = "	" "	" " "
19	Rochford Brook	" = "	" "	" " "
20	Rochford Brook	" = "	" "	" " "
21	Factordale	" = "	" "	" " "
22	South Annapolis River	" = "	" "	" " " "
23	South Greenwood	" = "	" "	" " " "
24	Meadowvale	" = "	" "	" " " "
25	Gaspereaux Lake	1" = 100'	Aug. 1979	Nova Scotia Power Corporation
26	Lumsden Pond	" = "	" 1977	" " " "



L.R.I.S. COVERAGE AT A SCALE OF:

1:1,200
1:2,000
1:2,400

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a-j	Lunenburg	1" = 200'	June 1965	Dept. of Municipal Affairs
1	Danesville	1" = 400'	May 1962	Dept. of Transportation
2	Middlewood	" = "	" "	" " "
3	Italy Cross	" = "	" "	" " "
4	Hebb's Cross	" = "	" "	" " "
5	Hebbville	" = "	" "	" " "
6	Bridgewater	" = "	" "	" " "
7	Blysteiner	" = "	" "	" " "
8	Maitland	" = "	" "	" " "
9	Mahone Bay	" = "	" "	" " "
10	Hirtle Hill	" = "	" "	" " "
11	Covey Lake & Dares Lake Section	" = "	" "	" " "
12	LaHave River	" = "	" "	" " "
13	Bridgewater	1" = 100'	Feb. 1980	Nova Scotia Power Corporation

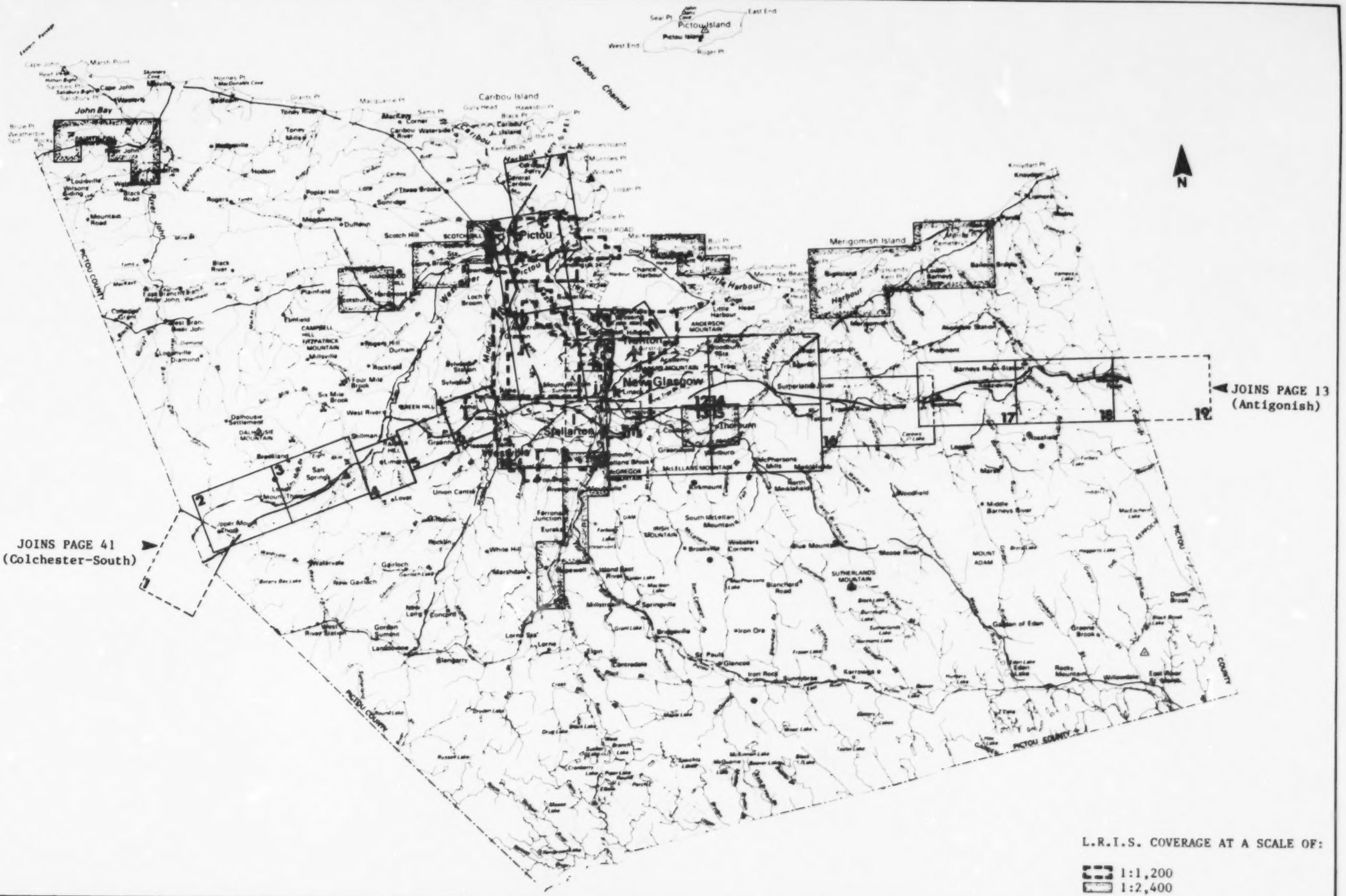


L.R.I.S. COVERAGE AT A SCALE OF:

- 1:1,000
- 1:1,200
- 1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Pictou	1" = 200'	Nov. 1963	Dept. of Municipal Affairs
b	"	" = "	" "	" " " "
c	"	" = "	" "	" " " "
d	Trenton	" = "	" "	" " " "
d	"	" = "	May 1966	" " " "
e	"	" = "	" "	" " " "
f	"	" = "	" "	" " " "
g	"	" = "	" "	" " " "
h	New Glasgow	" = "	Dec. 1956	" " " "
i	" "	" = "	" "	" " " "
j	" "	" = "	" "	" " " "
k	" "	" = "	" "	" " " "
l	" "	" = "	" "	" " " "
m	" "	" = "	" "	" " " "
1	Mount Thom	1" = 400'	May 1963	Dept. of Transportation
2	Lower Mount Thom	" = "	" "	" " "
3	Salt Springs*	" = "	" "	" " "
4	Limerock*	" = "	Dec. 1977	" " "
5	Green Hill*	" = "	" "	" " "
6	Alma*	" = "	" "	" " "
7	Pictou	" = "	May 1964	" " "
8	Abercrombie Point*	" = "	" "	" " "
9	Begg Brook*	" = "	" "	" " "
10	Westville*	" = "	" 1960	" " "
11	Trenton*	" = "	" 1964	" " "
12	New Glasgow*	" = "	" 1960	" " "
13	Greenwood*	" = "	" "	" " "
14	Sutherlands River*	" = "	" "	" " "
15	Thorburn*	" = "	" "	" " "
16	French River	" = "	" "	" " "
17	Barney's River	" = "	" 1963	" " "
18	Marshy Hope	" = "	" "	" " "
19	James River Station	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric

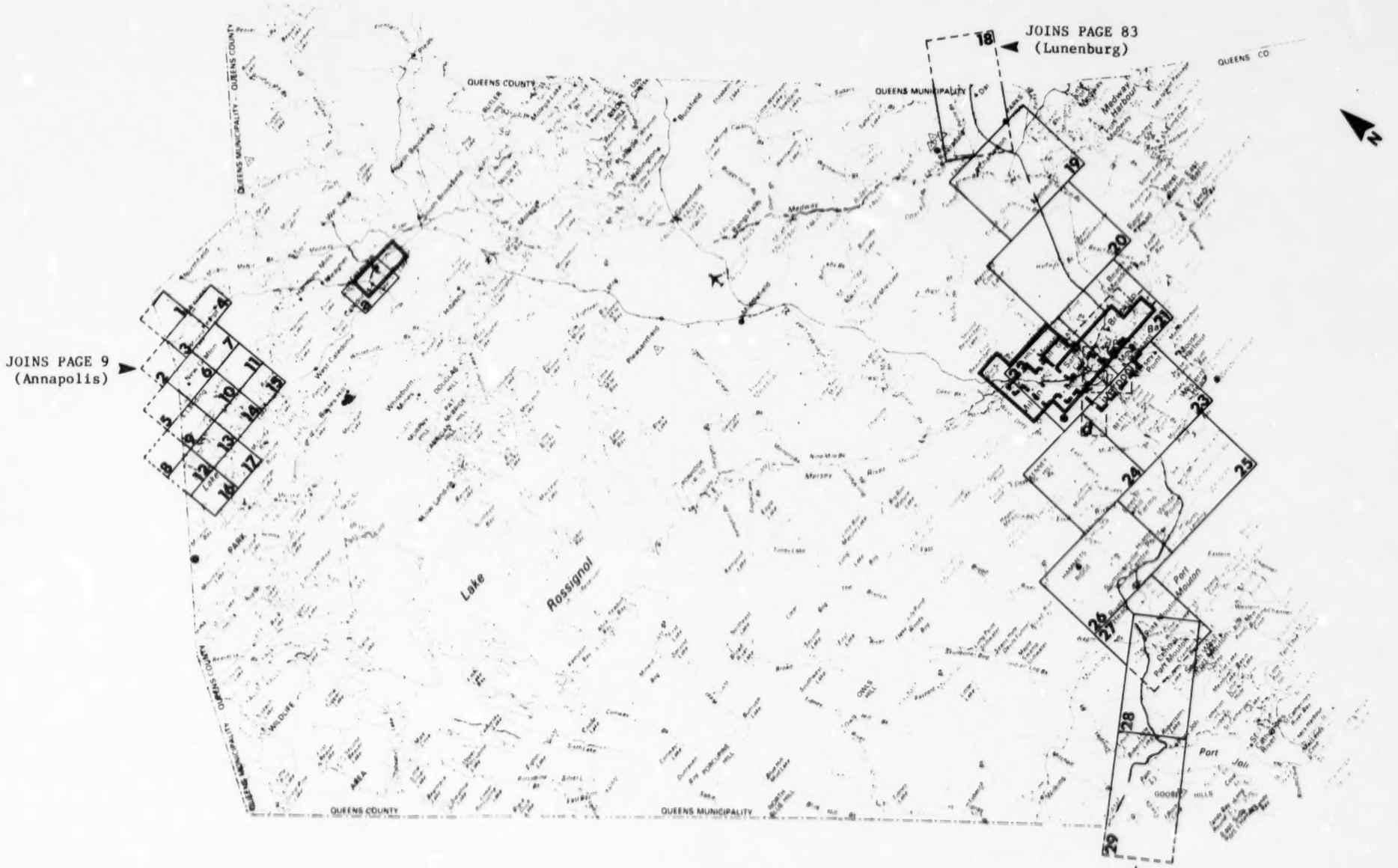


L.R.I.S. COVERAGE AT A SCALE OF:

1:1,200
1:2,400

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Caledonia (Manuscript only)	1" = 200'	Nov. 1965	Dept. of Municipal Affairs
b	Brooklyn	1" = 100'	May 1963	" " " "
c	Liverpool	1" = 200'	" 1959	" " " "
d	"	" = "	" "	" " " "
e	"	" = "	" "	" " " "
1 - 17	Kejimkujik National Park	" = "	" 1963	Dept. of Ind. Aff. & N. Devel.
18	Danesville	1" = 400'	" 1962	Dept. of Transportation
19	Mill Village	" = "	" 1960	" " "
20	Half Way Brook*	" = "	" "	" " "
21	Brooklyn*	" = "	" "	" " "
22	Liverpool*	" = "	" "	" " "
23	South Liverpool*	" = "	" "	" " "
24	Five Rivers*	" = "	" "	" " "
25	White Point*	" = "	" "	" " "
26	Summerville Centre*	" = "	" "	" " "
27	Port Mouton	" = "	" "	" " "
28	Stewart Lake	" = "	" "	" " "
29	Mitchell Brook	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric

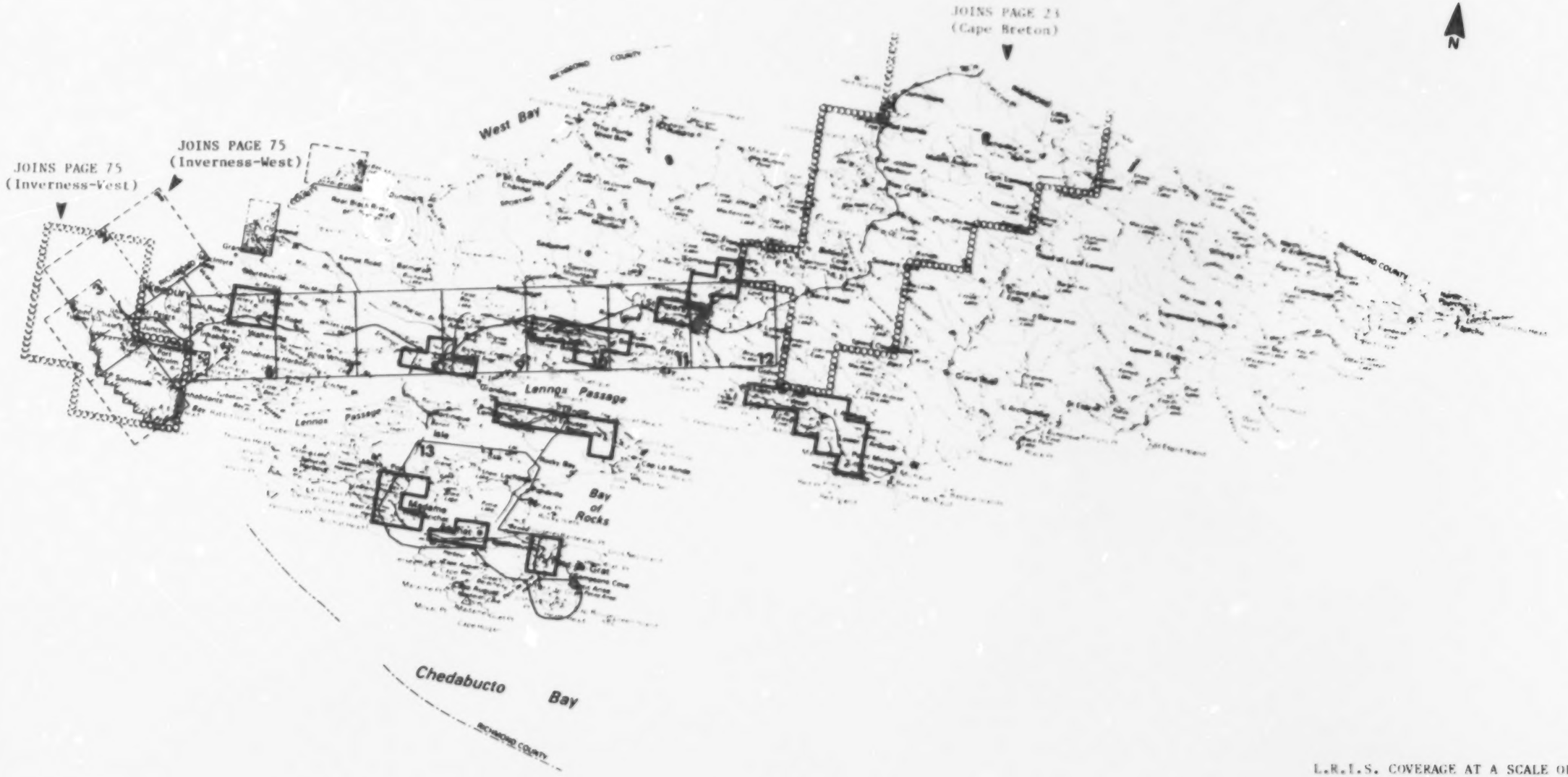


L.R.I.S. COVERAGE AT A SCALE OF:

1:1,200
1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	St. Peter's (Louisdale also done at 1" = 200')	1" = 200'	Nov. 1965	Dept. of Municipal Affairs
1	Port Hawkesbury	1" = 400'	May 1966	Dept. of Transportation
2	Port Hawkesbury*	" = "	" "	" " "
3	Point Tupper*	" = "	" "	" " "
4	Bear Head*	" = "	" "	" " "
5	Port Richmond*	" = "	" 1971	" " "
6	Lower River Inhabitants	" = "	" "	" " "
7	Whiteside	" = "	" "	" " "
8	Louisdale	" = "	" "	" " "
9	Grande Anse	" = "	" "	" " "
10	River Bourgeois	" = "	" "	" " "
11	St. Peter's	" = "	" "	" " "
12	Lynché River*	" = "	" "	" " "
13	Isle Madame (Manuscript only)	" = "	" "	" " "

* Asterisk indicates mapping is also available in metric

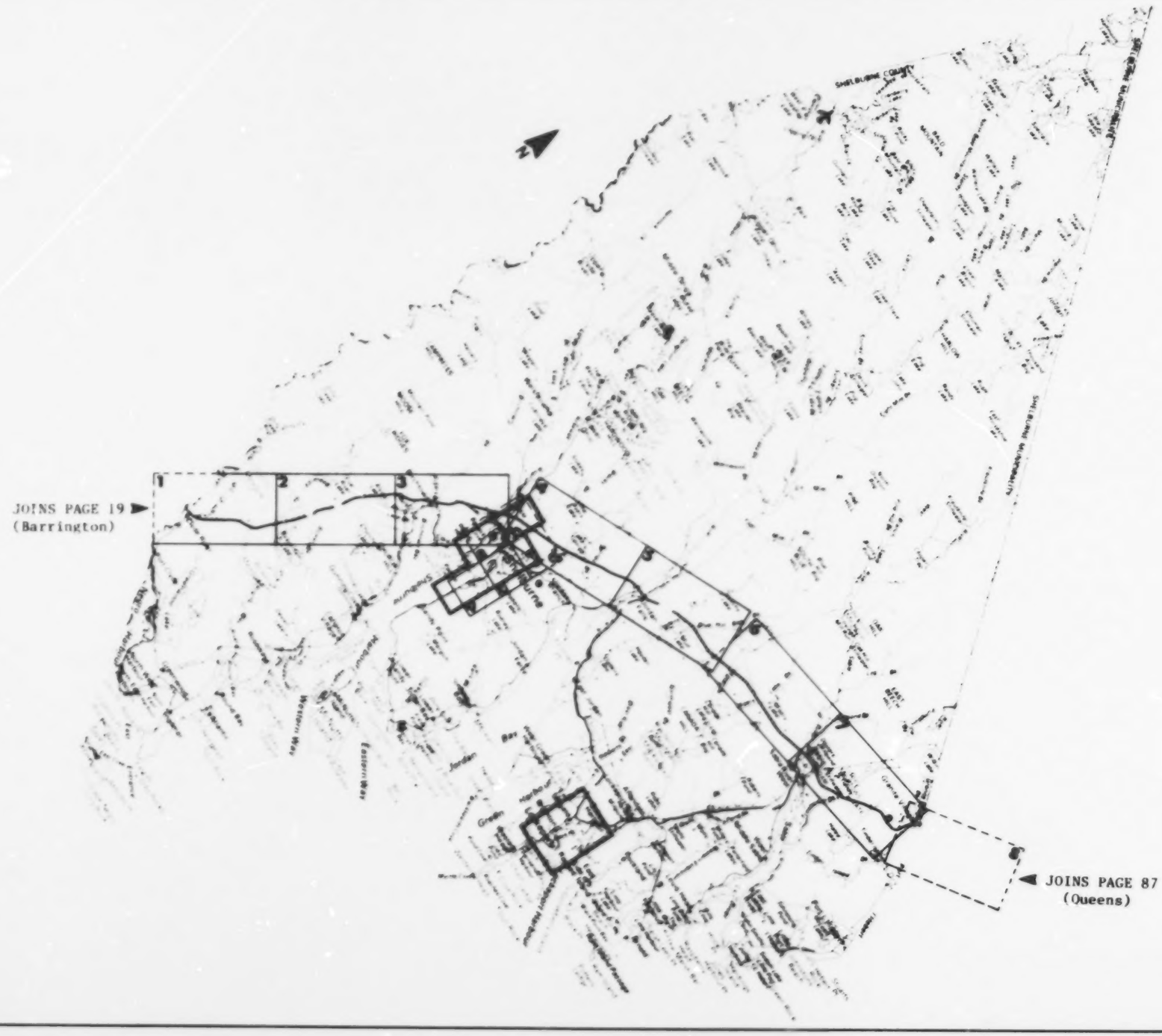


L.R.I.S. COVERAGE AT A SCALE OF:

- 1:1,000
- 1:2,000
- 1:2,400
- 1:4,800

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Shelburne	1" = 200'	May 1960	Dept. of Municipal Affairs
b	Shelburne	" = "	" "	" " " "
c	Shelburne	" = "	" "	" " " "
d	Shelburne	" = "	" "	" " " "
1	Clyde River	1" = 400'	May 1966	" " "
2	Beaver Dam Brook	" = "	" "	" " "
3	Birchtown*	" = "	" "	" " "
4	Shelburne*	" = "	" "	" " "
5	Jordon Falls*	" = "	" "	" " "
6	Nine Mile Woods	" = "	" "	" " "
7	Sable River	" = "	" "	" " "
8	Shelburne	1" = 200'	Oct. 1966	Can. Plant & Proces. Eng. Ltd.

* Asterisk indicates mapping is also available in metric



L.R.I.S. COVERAGE AT A SCALE OF:

1:2,000

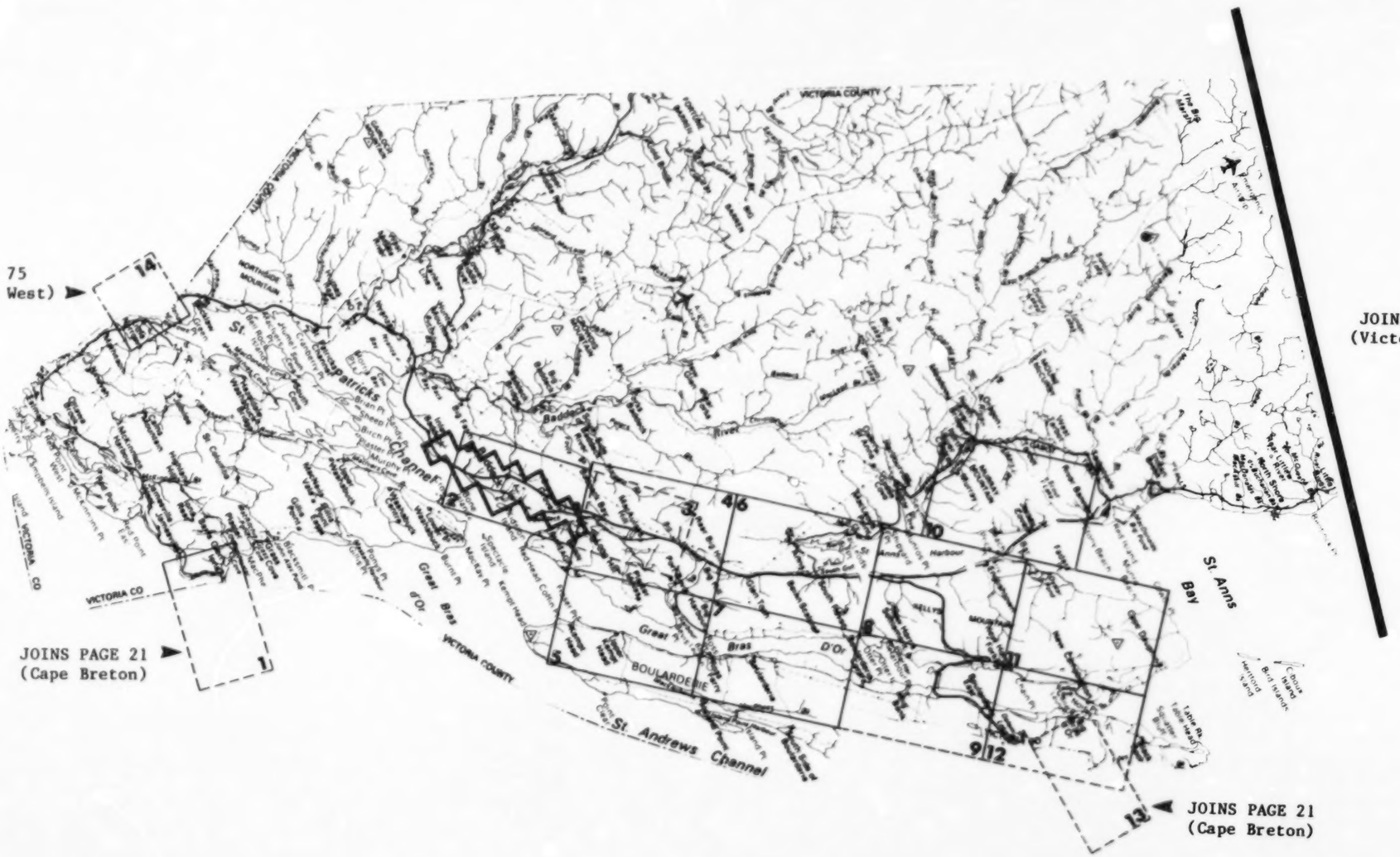
KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Sherbrooke (Manuscript only)	1" = 250'	July 1964	Dept. of Municipal Affairs

L.R.I.S. COVERAGE AT A SCALE OF:

1:2,400
1:4,800

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Great Bras D'or	1" = 400'	May 1962	Dept. of Transportation
2	Baddeck	" = "	" 1963	" " "
3	Baddeck Bay	" = "	" "	" " "
4	Glen Tosh	" = "	June 1956	" " "
5	Ross Point	" = "	" "	" " "
6	St. Ann's	" = "	" "	" " "
7	Boularderie	" = "	" "	" " "
8	North Gut	" = "	" "	" " "
9	New Harris Centre	" = "	" "	" " "
10	English Town Ferry	" = "	" "	" " "
11	Oyster Pond	" = "	" "	" " "
12	Big Bras d'Or	" = "	" "	" " "
13	Aconi Brook	" = "	June 1964	" " "
14	St. Patrick's Channel	" = "	May 1963	" " "

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
1	Great Bras D'or	1" = 400'	May 1962	Dept. of Transportation
2	Baddeck	" = "	" 1963	" " "
3	Baddeck Bay	" = "	" "	" " "
4	Glen Tosh	" = "	June 1956	" " "
5	Ross Point	" = "	" "	" " "
6	St. Ann's	" = "	" "	" " "
7	Boularderie	" = "	" "	" " "
8	North Gut	" = "	" "	" " "
9	New Harris Centre	" = "	" "	" " "
10	English Town Ferry	" = "	" "	" " "
11	Oyster Pond	" = "	" "	" " "
12	Big Bras d'Or	" = "	" "	" " "
13	Aconi Brook	" = "	June 1964	" " "
14	St. Patrick's Channel	" = "	May 1963	" " "

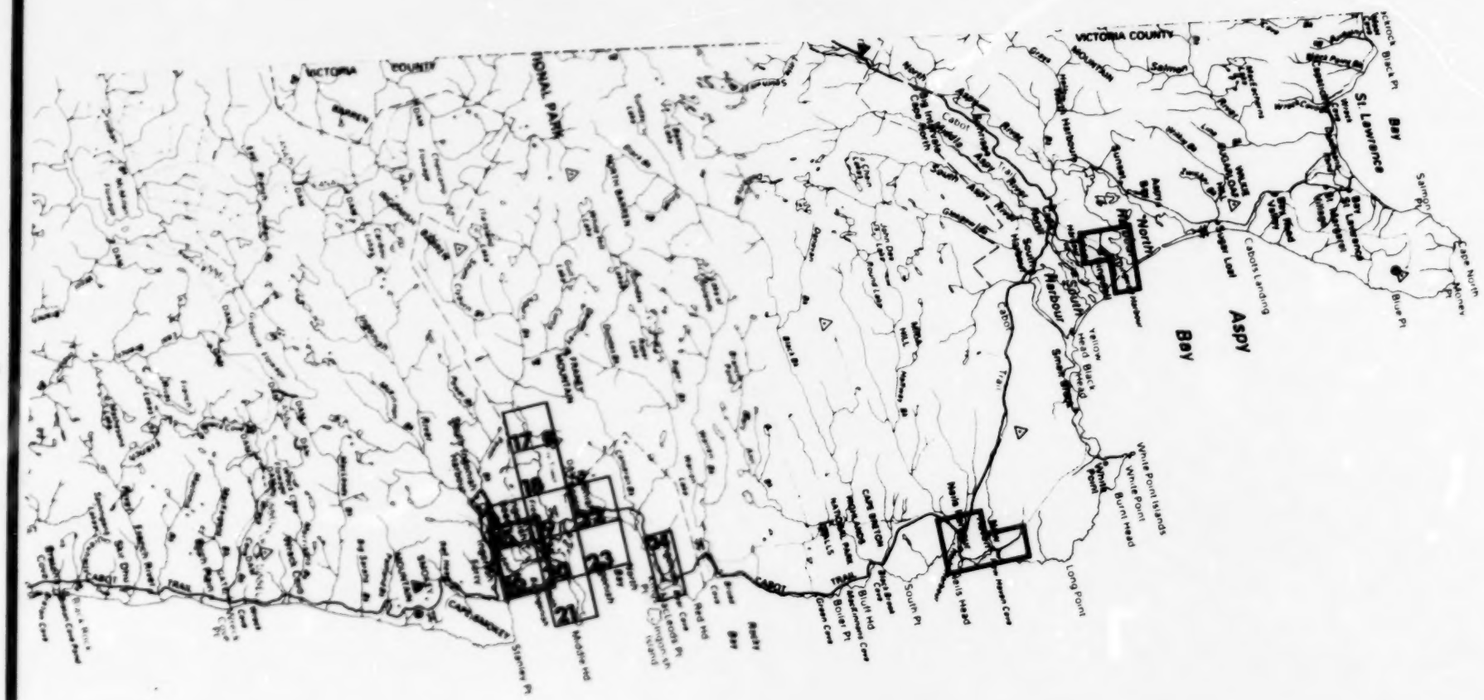


L.R.I.S. COVERAGE AT A SCALE OF:

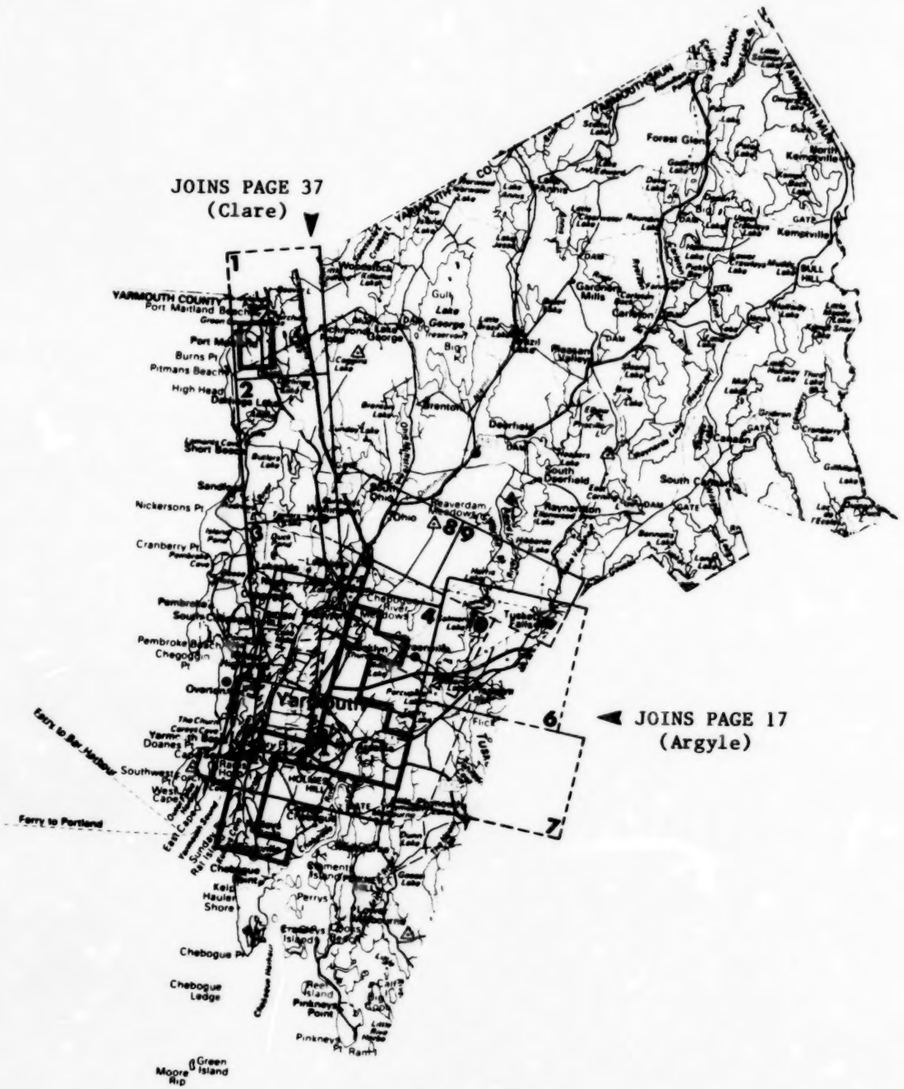
1:2,000

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
15 - 23 24	Cape Breton Highlands National Park Ingonish	1" = 200' 1" = 400'	May 1961 " "	Dept. of Transportation " " "

JOINS PAGE 95
(Victoria-West)


VICTORIA COUNTY
VICTORIA COUNTY
NATIONAL PARK
St Lawrence Bay
Aspy Bay
North Harbour
South Harbour
Cabot Landing
Cape Breton Highlands National Park
White Point Islands
White Point
Burnt Head
Long Point
South Pt
Bruce Cove
Bruce Pt
Grant Cove
Bruce Brook
Bruce Cove
Red Hill
Ragged Cove
Middle Hill
Stanley Pt
Bluff Hill
Bluff Hill Cove
Bruce Pt
Grant Cove
Ragged Bay
Ragged Cove
Ragged Pt
Ragged Pt (Island)
Ragged Cove
Ragged Cove Pond
Black Brook
Black Brook Cove
Black Brook Cove Pond
Black Pt
Black Pt
Black Pt
Black Pt
Blue Pt
Blue Pt
Salmon Pt
Eastern Point
Money Pt
Yellow Head
Black Head
Black Head
Black

KEY	SHEET TITLE	SCALE	FLOWN	PREPARED BY
a	Yarmouth (8 sheets make up the Town)	1" = 100'	May 1960	Dept. of Municipal Affairs
1	Port Maitland	1" = 400'	May 1962	Dept. of Transportation
2	Darling Lake	" = "	" "	" " "
3	Hebron	" = "	" "	" " "
4	Dayton	" = "	" 1960	" " "
5	Yarmouth	" = "	" "	" " "
6	Tusket	" = "	" "	" " "
7	Tusket	" = "	" "	" " "
8	Ohio	" = "	" 1970	" " "
9	Harris Lake	" = "	" "	" " "
10	Brooklyn	" = "	" "	" " "



L.R.I.S. COVERAGE AT A SCALE OF:

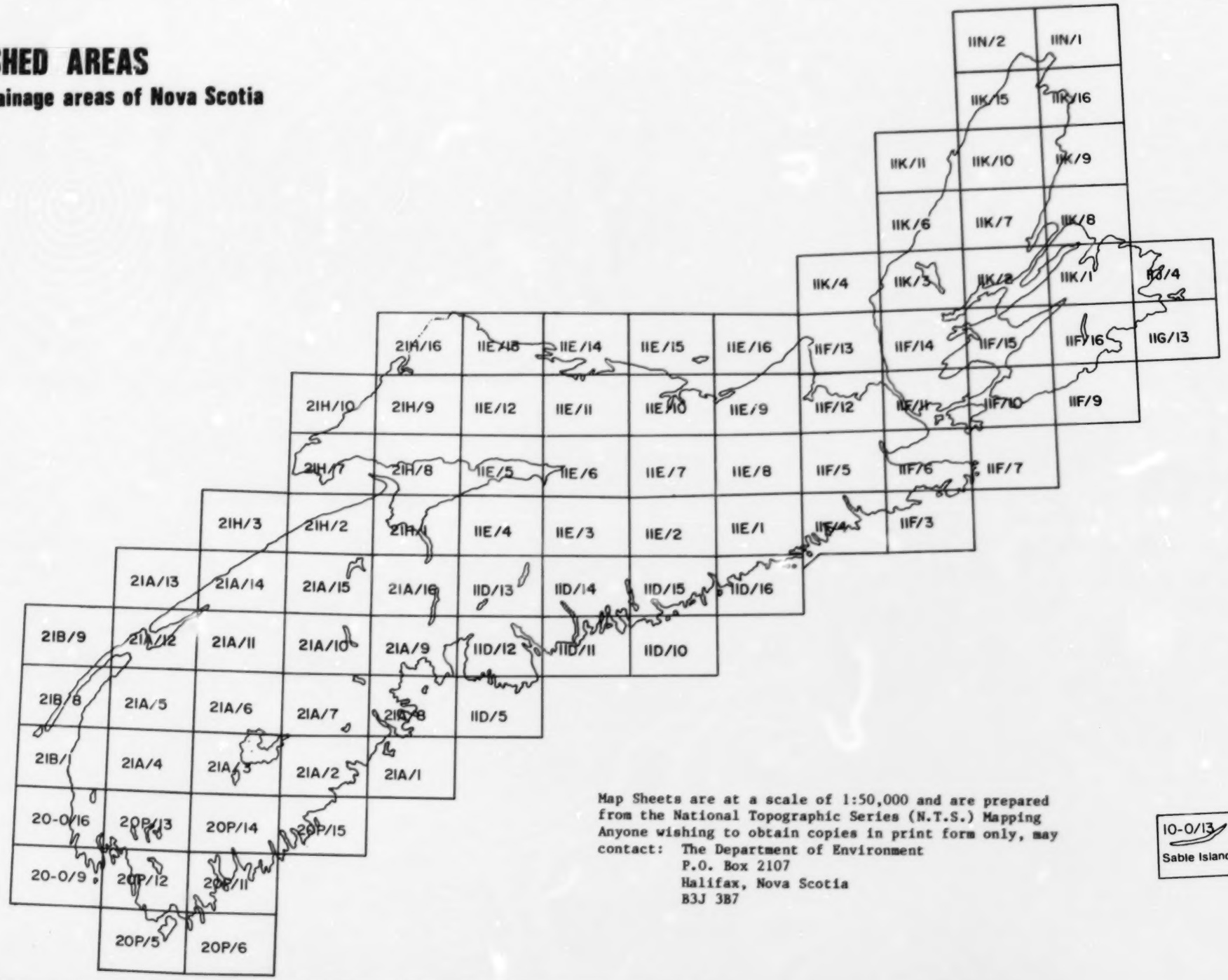
1:1,000
1:2,000

SECTION II

The following section deals with a variety of information which has been prepared and is available from various government departments.

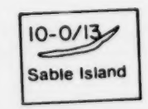
WATERSHED AREAS

Natural drainage areas of Nova Scotia



Map Sheets are at a scale of 1:50,000 and are prepared from the National Topographic Series (N.T.S.) Mapping
Anyone wishing to obtain copies in print form only, may contact:

The Department of Environment
P.O. Box 2107
Halifax, Nova Scotia
B3J 3B7

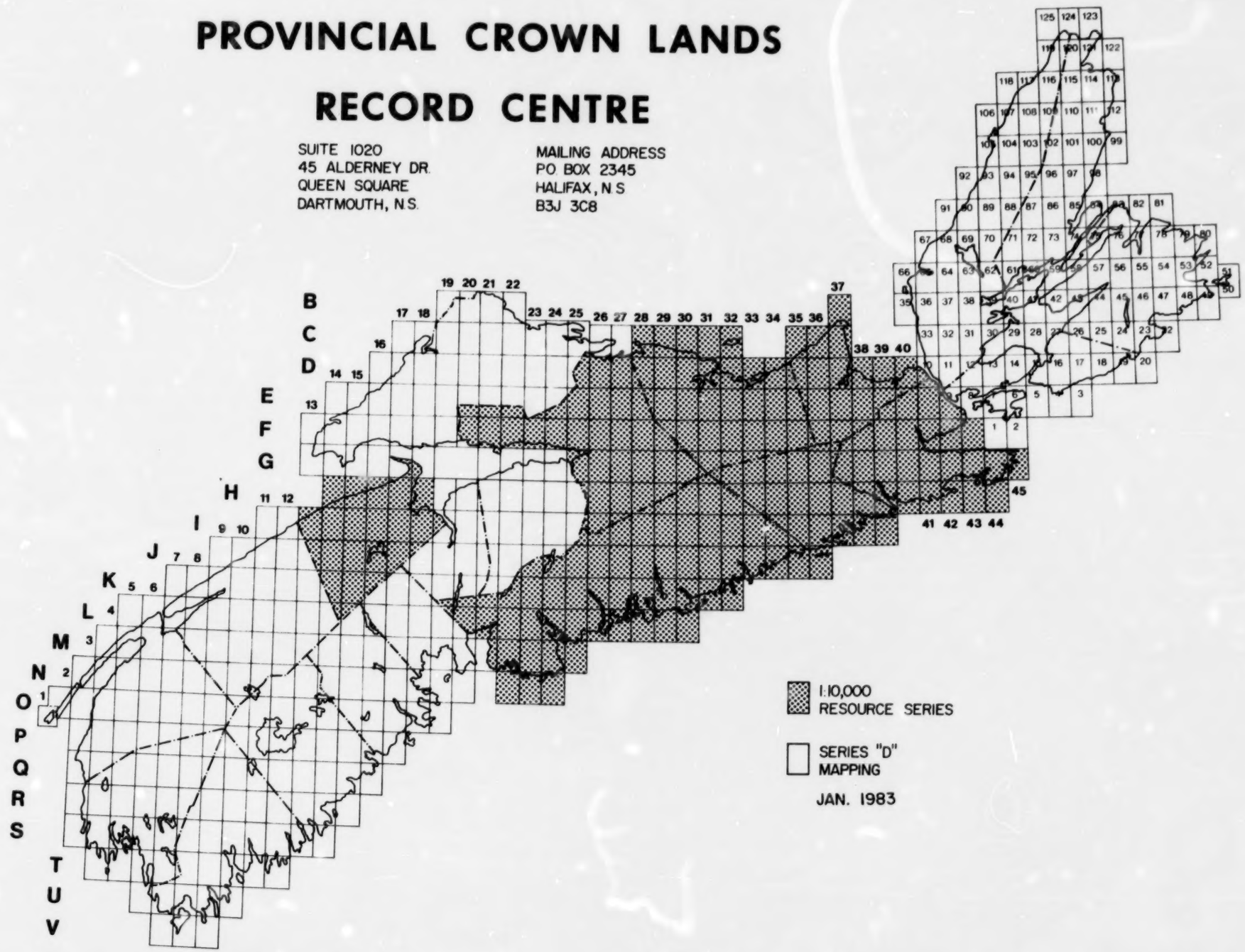


PROVINCIAL CROWN LANDS

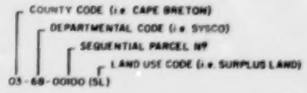
RECORD CENTRE

SUITE 1020
45 ALDERNEY DR.
QUEEN SQUARE
DARTMOUTH, N.S.

MAILING ADDRESS
P.O. BOX 2345
HALIFAX, N.S.
B3J 3C8

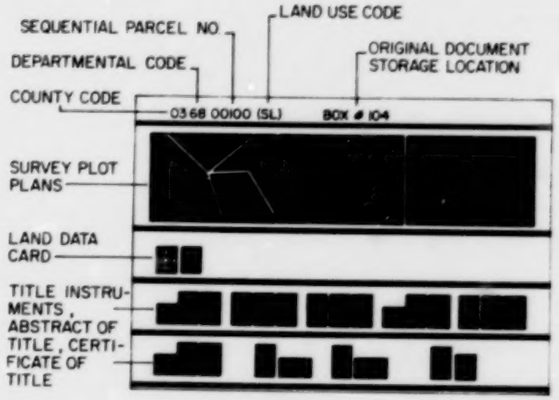


The Centre, located in Dartmouth, N.S., receives all provincial land related documents (after registration) from each of the twenty-one Registry of Deeds offices located throughout the Province. Upon receipt the parcel identifier is assigned to the land holding and that number is stamped on each page of the document. An example of the number and explanation of the code is shown.



A Land Data Card is then prepared listing all the features of the properties and then the documents are microfilmed. Aside from the obvious space saving and security, the ability to quickly "look up" records without the resulting handling (and sometimes loss or damage) of the original and valuable records, is invaluable. A low cost replaceable copy of the microfilm jacket is sent for records purpose to the department/agency administering the land.

A sample of a microfiche is shown:

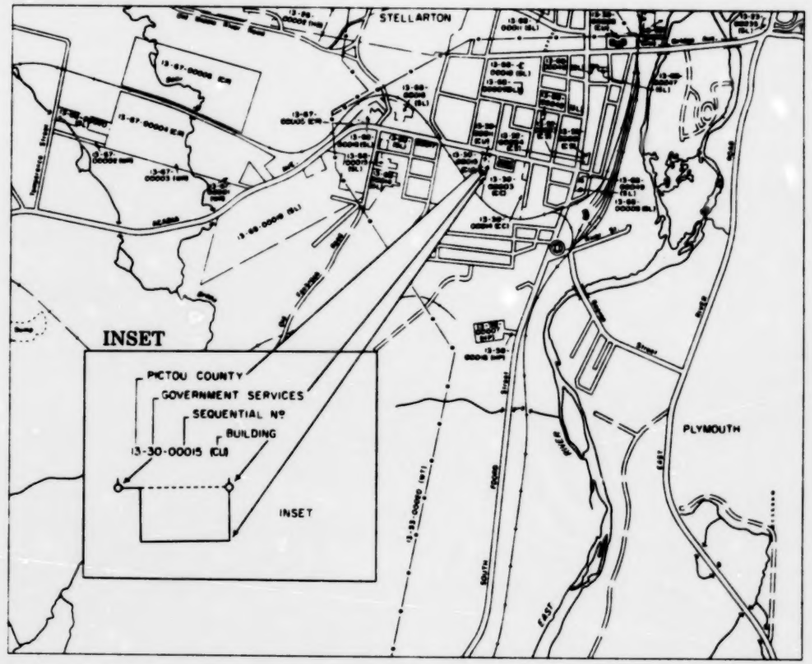


The Record Centre supplies various types of information on request. Information is supplied on a daily basis to requesting departments regarding particular land holdings or other relevant information. Notice of surplus lands available (Federal or Provincial) are immediately communicated to all agencies when the information is received.

The Provincial Crown Lands Record Centre currently utilizes two map systems: A modified Series "D" line map and a 1:10,000 resource series. Properties are plotted simultaneously on both series until a county is complete then the series "D" is retired. To date we have completed and are now using the resource series in six Counties, Kings Pictou, Antigonish, Halifax, Colchester and Guysborough.

The location, land use and parcel identifier number of over 20,000 individual land parcels (in excess of 3,000,000 acres) are plotted. These parcels comprise lands administered and controlled by twenty Provincial Departments and Agencies.

PORTION OF MAP INDICATING LOCATION OF PROPERTY OR PARCEL OF LAND



CROWN GRANT INDEX MAPS

Available From Lands & Forests
At Scales of: 1" = 40 Chains
1" = 80 "
1: 50,000

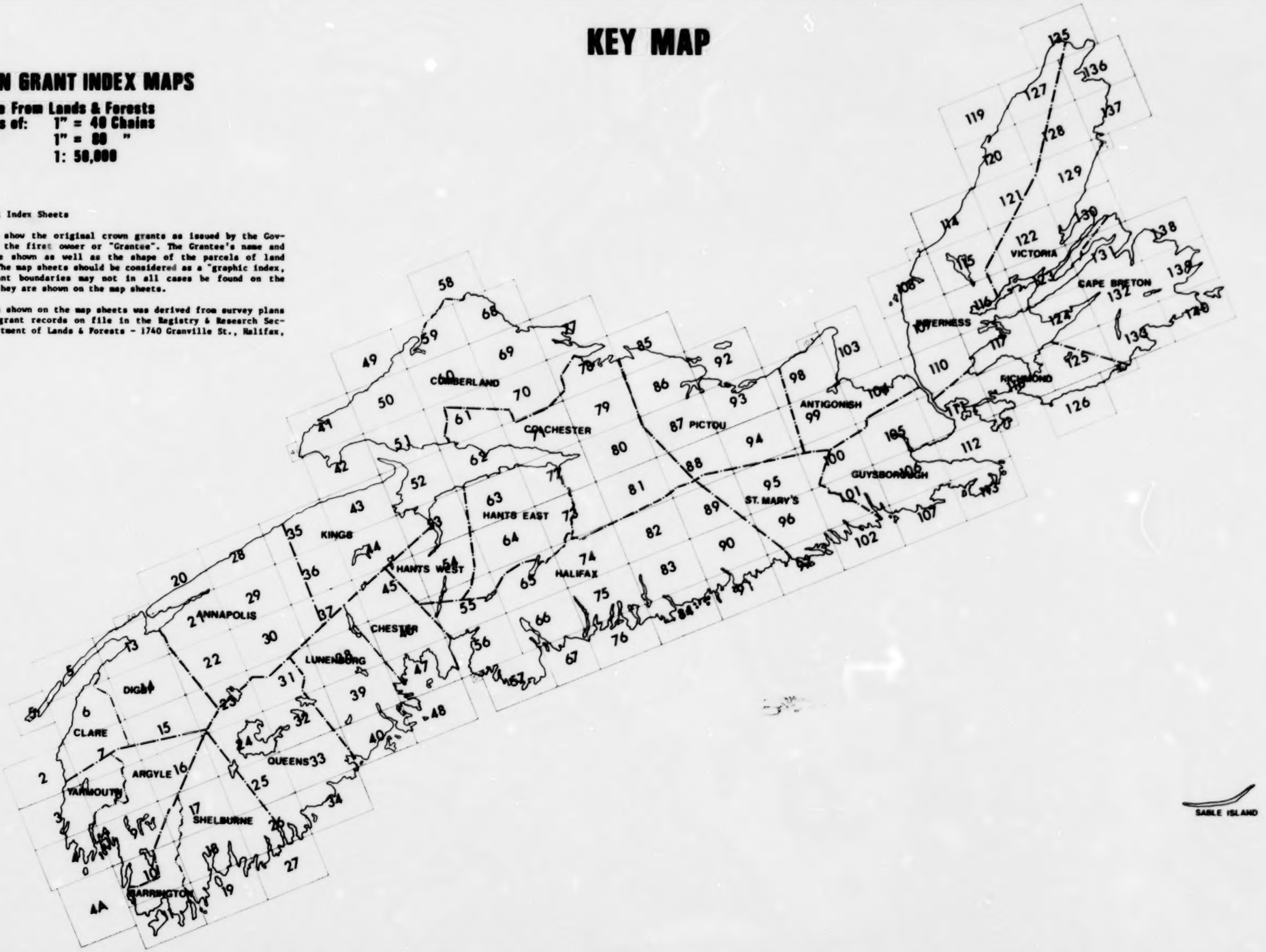
NOTE:

Crown Grant Index Sheets

These maps show the original crown grants as issued by the Government to the first owner or "Grantee". The Grantee's name and acreage are shown as well as the shape of the parcels of land granted. The map sheets should be considered as a "graphic index, as the grant boundaries may not in all cases be found on the ground as they are shown on the map sheets.

Information shown on the map sheets was derived from survey plans and crown grant records on file in the Registry & Research Section, Department of Lands & Forests - 1740 Granville St., Halifax, N.S.

KEY MAP



KEY MAP

Key Map

Crown Land Forestry Series - 1:15,840 base map in most cases derived from 1:50,000 NTS maps enlarged 3.2 times then updated with most recent photography. Production began in 1957, completed in 1972.

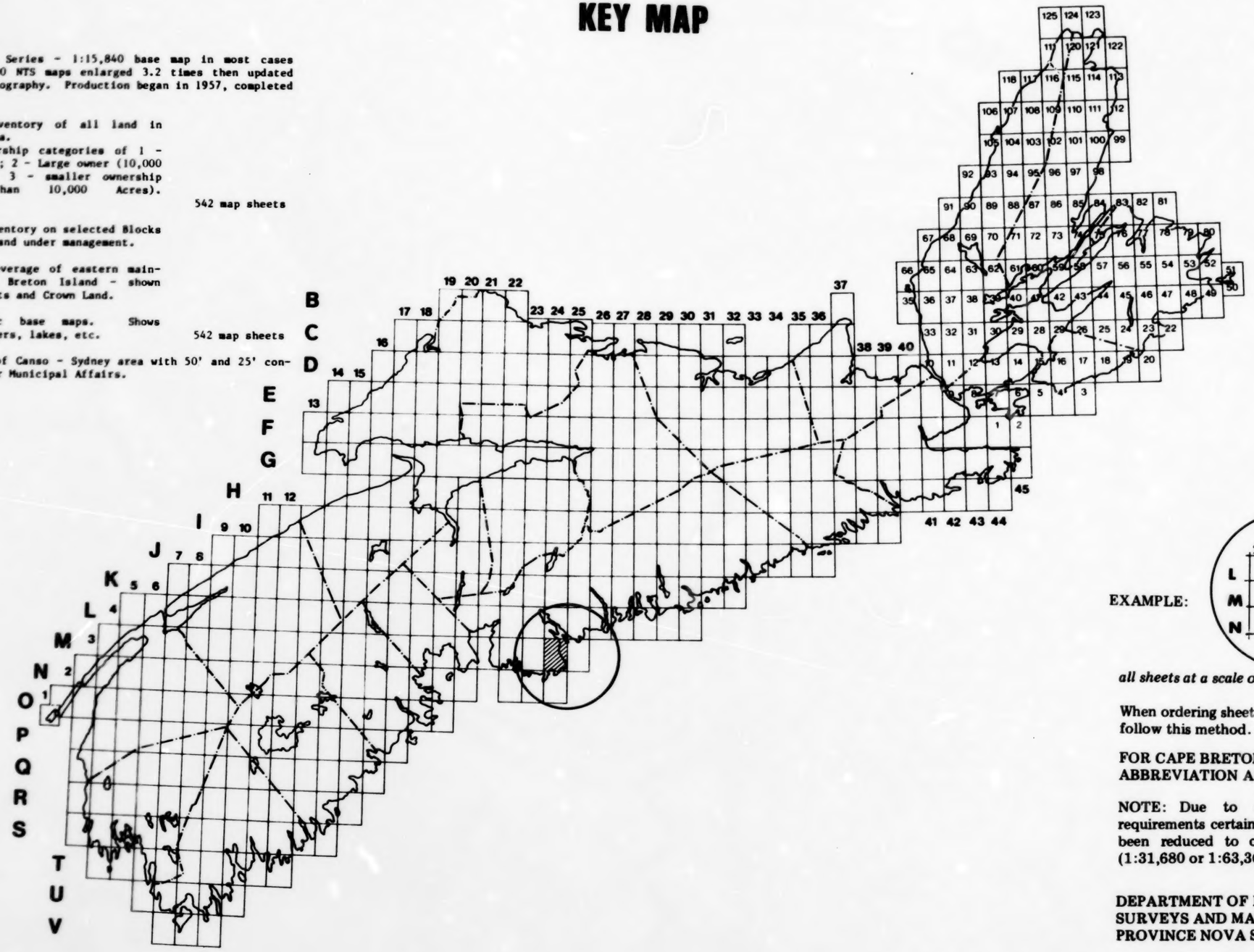
Series a - forest inventory of all land in Nova Scotia.
Land ownership categories of 1 - Crown Land; 2 - Large owner (10,000 Acres +); 3 - smaller ownership (less than 10,000 Acres).
542 map sheets

Series b - forest inventory on selected Blocks of Crown Land under management.

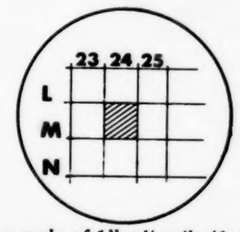
Series c - partial coverage of eastern mainland Cape Breton Island - shown Crown grants and Crown Land.

Series d - planimetric base maps. Shows roads, rivers, lakes, etc. 542 map sheets

Topo maps of Strait of Canso - Sydney area with 50' and 25' contour interval done for Municipal Affairs.



EXAMPLE:



all sheets at a scale of 1" = ¼ mile (1:15,840)

When ordering sheets of Nova Scotia mainland follow this method.

FOR CAPE BRETON ISLAND USE ABBREVIATION AND NO. (C.B. 77)

NOTE: Due to department requirements certain maps have been reduced to other scales (1:31,680 or 1:63,360)

DEPARTMENT OF LANDS AND FORESTS
SURVEYS AND MAPPING DIVISION
PROVINCE NOVA SCOTIA

SERIES 'A' (Forest Types)

Crown Land Forestry Series

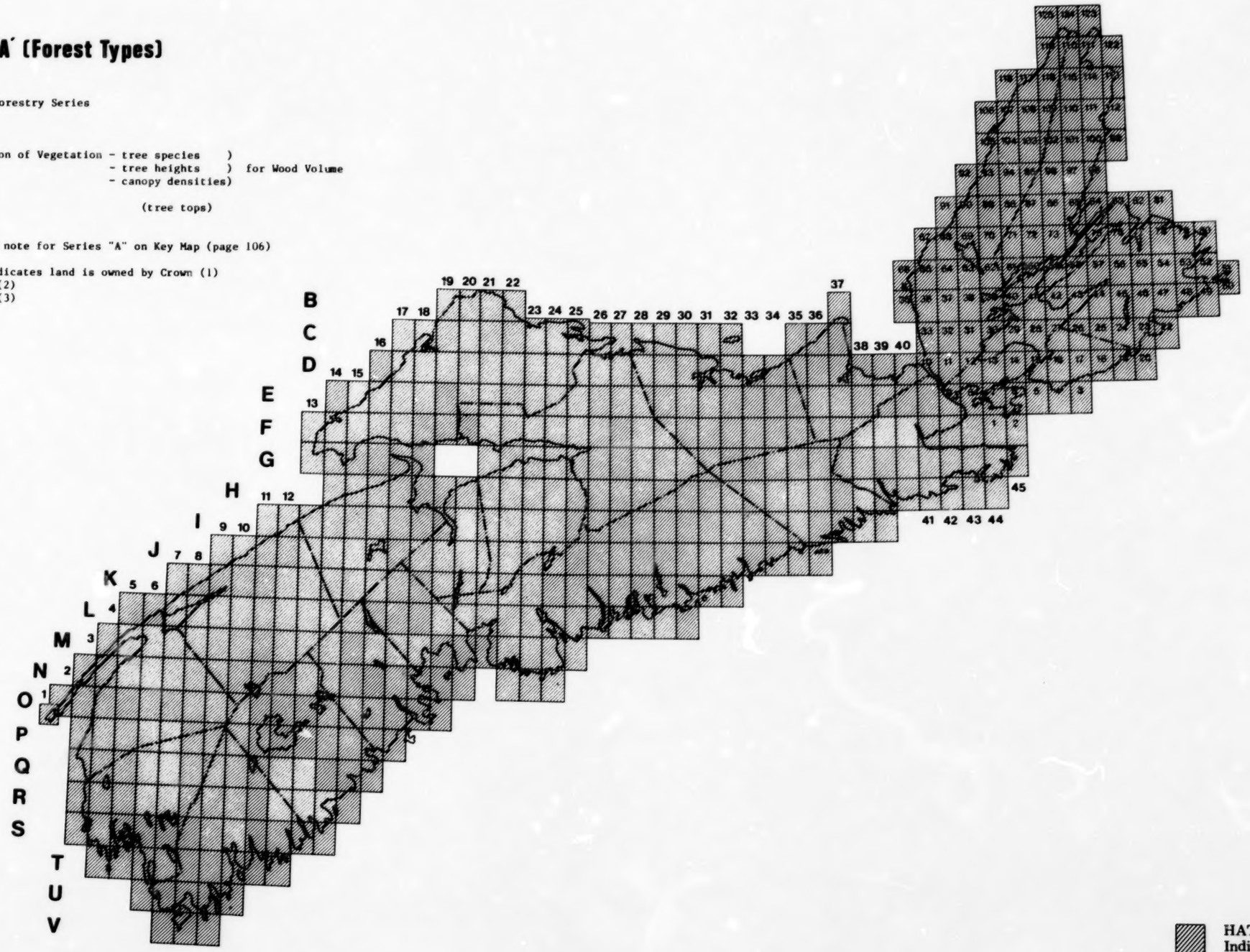
Inventory

Identification of Vegetation - tree species)
- tree heights) for Wood Volume
- canopy densities)

(tree tops)

See attached note for Series "A" on Key Map (page 106)

Maps also indicates land is owned by Crown (1)
Large Owner (2)
Small Owner (3)



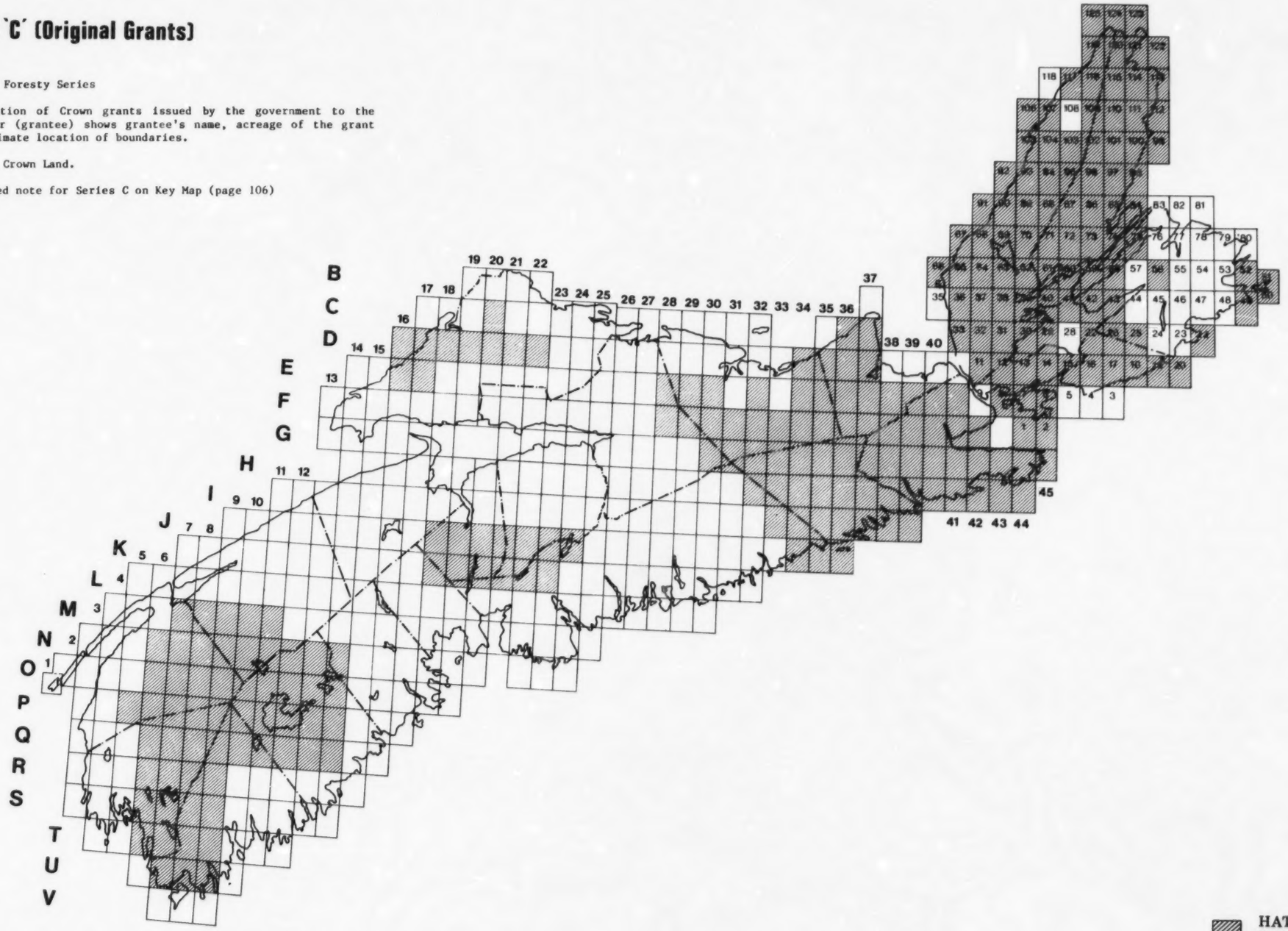
SERIES 'C' (Original Grants)

Crown Land Foresty Series

Shows location of Crown grants issued by the government to the first owner (grantee) shows grantee's name, acreage of the grant and approximate location of boundaries.

Also shows Crown Land.

See attached note for Series C on Key Map (page 106)



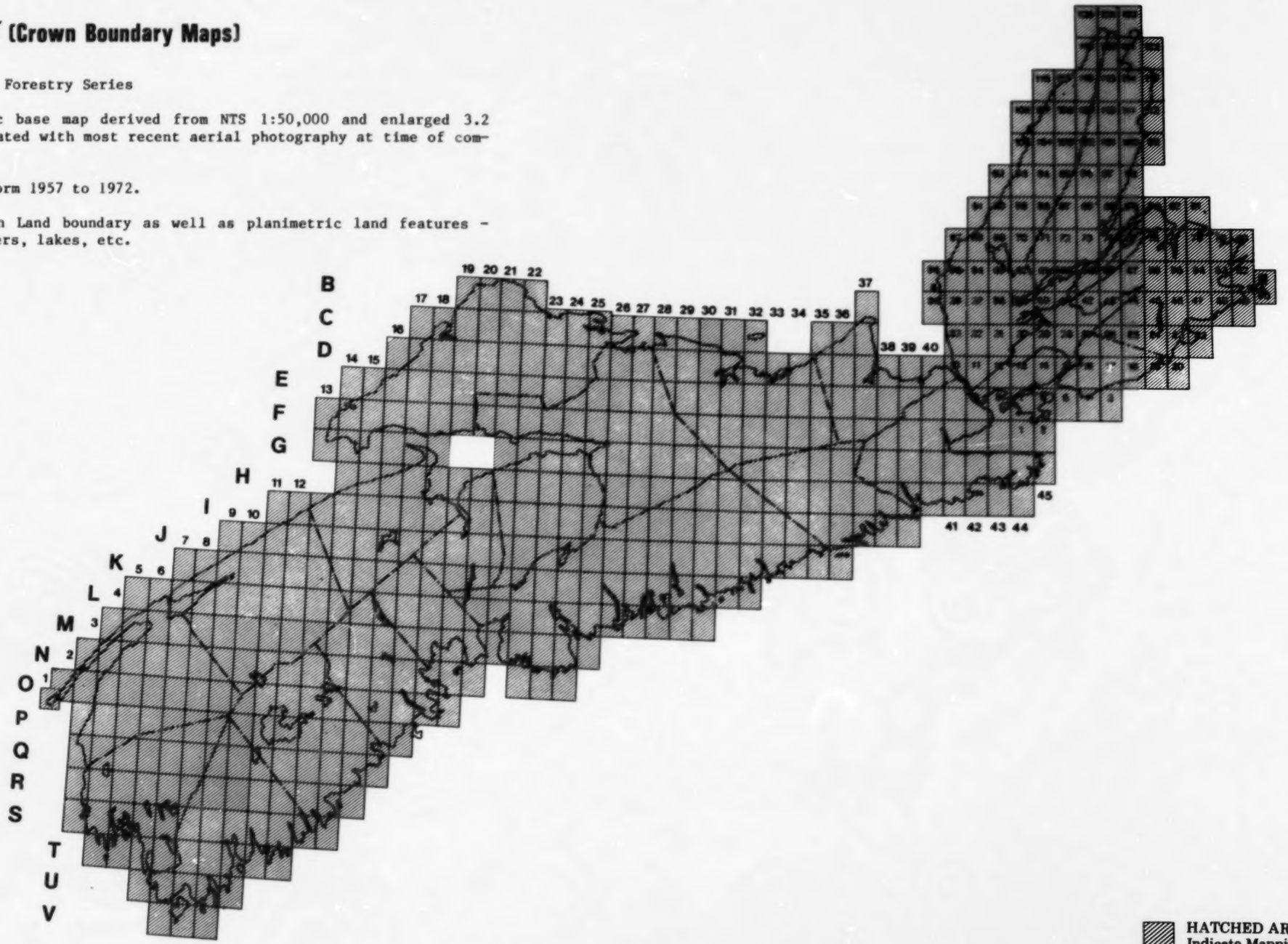
SERIES 'D' (Crown Boundary Maps)

Crown Land Forestry Series

Planimetric base map derived from NTS 1:50,000 and enlarged 3.2 times, updated with most recent aerial photography at time of compilation.

Produced form 1957 to 1972.

Shown Crown Land boundary as well as planimetric land features - roads, rivers, lakes, etc.



HATCHED AREAS
Indicate Mapping
Available

GEOLOGIC MAPPING

AVAILABLE FROM THE NOVA SCOTIA DEPARTMENT OF MINES AND ENERGY

P.O. Box 1087, Halifax, N.S. B3J 2X1

TYPE	SCALE	AREA	PUBLISHED BY
Topographic map (white print)	1:10,000	Sydney Mines	N.S. Dept. M & E
" " "	"	New Victoria	"
" " "	"	Point Aconi	"
Geological Map (colored) 1982	1:50,000	Shubenacadie & Musquodoboit Basins	"
Geological Map "	1"=½ mi.	Craignish Hills Inverness Co.	"
Geological Map "	1"=½ mi.	Bolsdale Hills Cape Breton Co.	"
Geological Map "	1"=½ mi.	Middle River area Inv. & Vic. Co.'s	"
Geological Map (colored)	1"=½ mi.	Crowdis Mtn. area Victoria Co.	"
Geological Map (colored)	1"=½ mi.	Christopher McLeod Brook Co. Victoria Co.	"
Limestone and Dolomite Occurrences	1"=4 mi.	Cape Breton Island	"
Standard Topographic Maps (Quarter sheets) white prints	1"=½ mi.	Incomplete	"
Geographical (colored)	1"=1 mi.	Incomplete	Geol. Survey of Can.
Geographical (colored)	Various	Incomplete	N.S. Dept. of M & E
Geographical (Faribault-Fletcher series)(white prints)	1"-1 mi.	Incomplete	"
Geochemical (black line)	1:50,000	North East Margaree	N.S. Dept. of M & E
Geochemistry (Lake sediments)	1:100,000	Southern Mainland	"
Geological (pleistocene) (colored maps)	1:100,000	Southern Mainland	"
Aeromagnetic Maps	1:25,000	Yarmouth Area (See Index)	"
Aeromagnetic Maps	1:25,000	Halifax Area (See Index)	"
Aeromagnetic Maps	1:25,000	S.E. Cape Breton (See Index)	"
Aeromagnetic Maps	1:25,000	Antigonish-Pictou Highlands (See Index)	"
Aeromagnetic Maps	1:25,000	Northern Cape Breton (See Index)	"
High resolution aeromagnetic vertical gradient maps (colored) 1982	1:50,000	Yarmouth Area	"
	1:50,000	Halifax Area	"
	1:50,000	Antigonish-Pictou	"
	1:50,000	Highlands Area	"
High resolution aeromagnetic total field maps (colored) 1982	1:50,000	Yarmouth Area	"
	1:50,000	Halifax Area	"
	1:50,000	Antigonish-Pictou	"
	1:50,000	Highlands Area	"

TYPE	SCALE	AREA	PUBLISHED BY
Geological: (colored) 1979	1:500,000	Nova Scotia	N.S. Dept. of M & E
(4 white prints) 1979	1:250,000	Nova Scotia	"
Tectonic (colored) 1982	1:500,000	Nova Scotia	"
Geophysical (colored) 1979	1:500,000	Nova Scotia	N.S. Dept. of M & E
Metallic Mineral (colored) 1979	1:500,000	Nova Scotia	"
Metallic Mineral Occurrence Maps (8 white prints) 1980	1:250,000	Nova Scotia	In preparation
Industrial Mineral (colored) 1966	1:500,000	Nova Scotia	N.S. Dept. of M & E
Industrial Commodity Occurrence Maps (8 white prints) 1980	1:250,000	Nova Scotia	In preparation
Claim Maps (white prints)	1"=½ mi.	Nova Scotia	N.S. Dept. of M & E
Base Metal Claim Maps (set of 3 white prints)	1:250,000	Nova Scotia	"
Uranium, Coal, Salt & Potash Claim Maps (set of 3 white prints)	"	Nova Scotia	"
Reservation Grid System for Petroleum (licenses, onshore, white print)	1"=16 mi.	Nova Scotia	"
Reservation Grid System for Petroleum (licenses, offshore white print)	1"=8 mi.	Nova Scotia	"
Aeromagnetic (white prints)	1"=½ mi.	Nova Scotia	"
Aeromagnetic (white prints)	1:250,000	Nova Scotia	"
Sand & Gravel Occurrences (70 white prints) 1979			
Company Assessment Index to Assessment Reports 1980 (white prints-35 sheets)	1:250,000	Nova Scotia	In preparation
Topographic map (white print)	1:10,000	Stellarton	N.S. Dept. of M & E
" " " "	"	New Glasgow	"
" " " "	"	MacLellan Brook	"
" " " "	"	Thorburn	"
" " " "	"	Dominion	"
" " " "	"	Reserve Mines	"
" " " "	"	Florence	"
" " " "	"	New Waterford	"
Geology map (colored) 1982	"	Antigonish Basin	"
Geology map (colored) 1982		Eureka Area	"
Geology map (colored) 1982		Cobequid Highlands (Sheets 1-4)	"

LAND USE INFORMATION SERIES

The Department of Municipal Affairs, Community Planning Division, in an effort to obtain and maintain up-to-date information on land use patterns in Nova Scotia, has embarked on a rather extensive and comprehensive survey and mapping program. This program, which began in 1979, continues, with different portions of the province being completed each year according to a priority schedule. The northeastern portion of the Province (Section "A" on the key map) contains line maps that have been prepared by the technical unit of the Community Planning Division. The southwestern portion of the Province (Section "B") has been prepared by L.R.I.S.

The 1:10,000 Resource Map Series that is a part of the L.R.I.S. mapping program has been prepared in a line map series and forms the basis for the recording of the land use data. The information is actually inscribed on overlays which are designed to be used in conjunction with orthophoto positive or planimetric maps of the same scale.

The Land Use Survey and Mapping Program is really two, distinctly different, yet totally compatible and complementary programs. Each is done independently of the other, both as to the region or area being surveyed and mapped, and also with respect to the recording of the information, since they are drafted onto separate overlays. One survey focuses on agricultural land use whereas the other examines the man-made or the settlement land use patterns.

The following information describes in some detail each of the two surveys.

AGRICULTURAL LAND USE SURVEY AND MAPPING PROGRAM

The Agricultural Survey and Mapping Program has been undertaken by the Department in conjunction with the Nova Scotia Department of Agriculture and Marketing.

This program has to date, surveyed all of the agricultural land in the Annapolis Valley, Central Nova Scotia, Cumberland and Colchester Counties, Pictou and Antigonish Counties, Guysborough County and the entire island of Cape Breton. It is anticipated that the remaining areas, which include Halifax County, the South Shore, Digby and Yarmouth County areas, will be surveyed in the near future.

Each map shows agricultual land which is presently in use, idle land, and lands previously in agricultural use which are now restocking with vegetation. In all cases, a letter code is used to designate, in a general way, the type of use to which the land has been put. Only the land based information is recorded.

SETTLEMENT LAND USE SURVEY AND MAPPING PROGRAM

The Settlement Land Use Survey and Mapping Program, unlike the other, is solely the product of the Department, through the Community Planning Division.

The program, to date, has covered the counties of Kings, Hants, Colchester, Cape Breton, Halifax, Pictou, Cumberland, Antigonish, Guysborough, Richmond, Inverness and Victoria, and in the near future, Annapolis, Digby, Yarmouth, Shelburne, Queens and Lunenburg Counties will be completed as soon as orthophoto mapping is available.

The Settlement Survey documents buildings/structures of the man-made environment according to a generalized symbol code. This is often supplemented by written desciptors to provide a greater level of detail.

HOW TO USE THE INFORMATION SERIES MAPPING

The following maps have been prepared using two different grid patterns. The "key map" which is found on the opposite page, shows the province divided into sections "A" and "B" in accordance with the appropriate grid patterns.

The North-eastern portion of the Province (Section "A") was covered under the original grid system in use prior to 1981. The notation accompanying Section "A" explains the procedure to be used in ordering the appropriate map sheet.

The South-western portion of the Province (Section "B") is now partially mapped using new grid system introduced by L.R.I.S. in the spring of 1981. The notation accompanying Section "B" explains the ordering procedure for this grid pattern.

At the time of this writing, large areas of "Section B" had not been mapped, but throughout the remainder of 1983, base maps for these areas should become available through L.R.I.S.

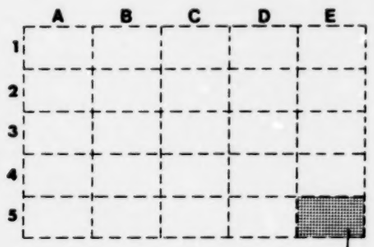
Completion and tabulation of the appropriate information (Settlement and Agriculture) on the base maps will be available in the fall of 1984.

For further information regarding the Land Use Information Services, contact the Department of Municipal Affairs, Community Planning Division, P.O. Box 216, Halifax, N.S.

Key Map

Section "B"

Mapping for the southwest end section "B" follows a different form of identification. The coverage per block (example 21A-13) is still the same as the National Topographic series sheets but the coverage of the component parts is increased. Instead of the 36 component sheets, there are only 25 per block. This required a new form of identification. Each block was divided into 25 equal parts. Letters from A to E were placed along the top and numbers from 1 to 5 were placed down the side of each block. This gave a lettered and numerical value to each of the 25 component pairs. As an example, the lower right hand corner of each block would be identified as E5.



"A"

"B"

21A-13-E5

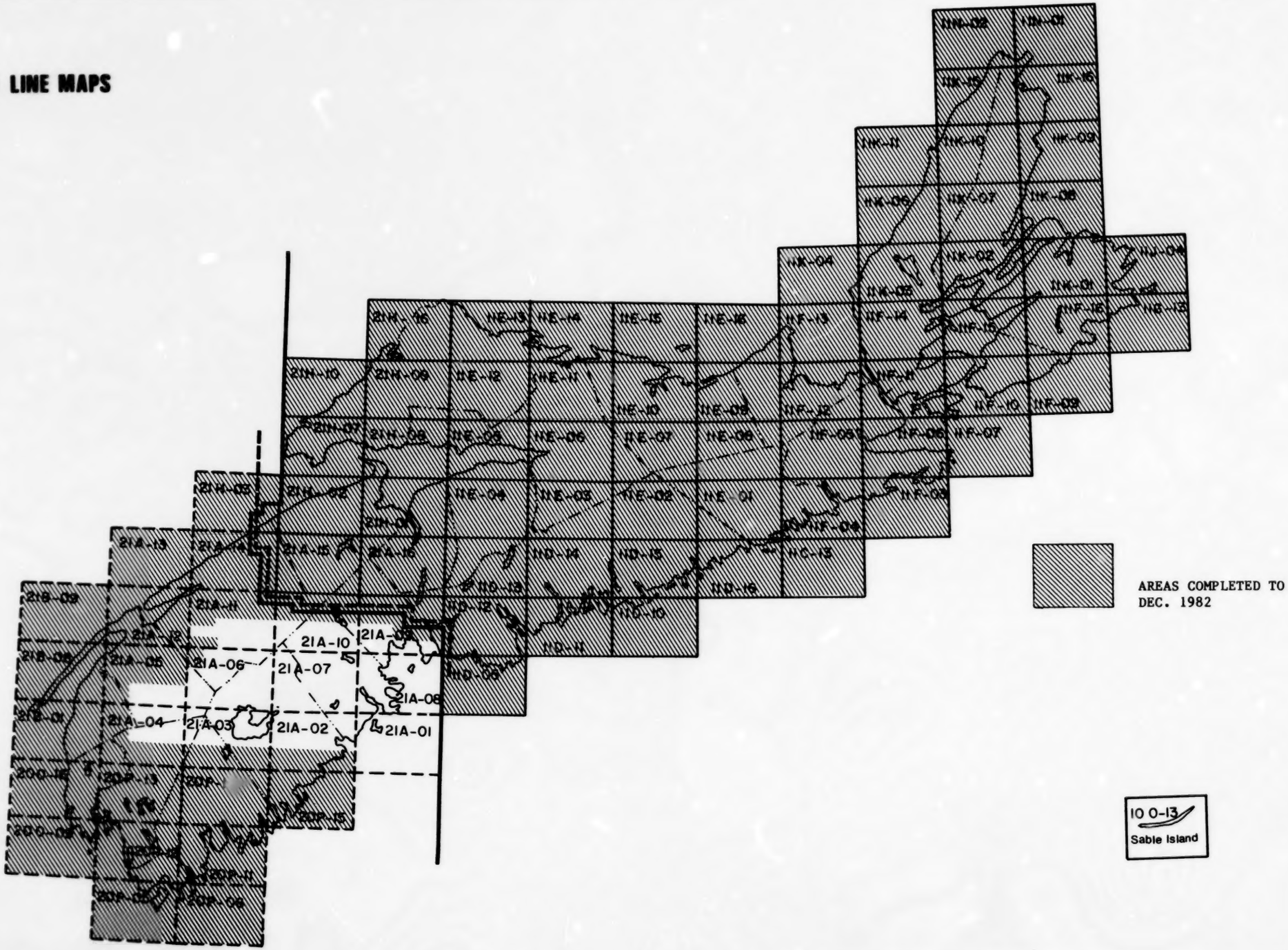
21H-03 21H-16 11E-13 11E-14 11E-15 11E-16 11F-13 11K-04 11N-02 11N-01 11K-15 11K-16 11K-11 11K-10 11K-09 11K-06 11K-07 11K-08 11K-03 11K-02 11J-04 11K-01 11F-16 11F-15 11F-14 11G-13 11G-13-X4 21H-10 21H-09 11E-12 11E-11 11F-11 21H-07 21H-08 11E-05 11E-06 11E-10 11E-09 11F-12 11F-10 11F-09 11F-05 11F-06 11F-07 21H-02 21H-01 11E-04 11E-03 11E-02 11E-01 11F-03 21A-15 21A-16 11D-14 11D-15 11F-04 11C-13 11D-13 11D-12 11D-16 11D-10 11D-11 11D-05 21A-13 21A-14 21B-09 21A-11 21A-12 21B-08 21A-05 21A-06 21A-10 21A-09 21A-07 21A-08 21B-01 21A-04 21A-03 21A-02 21A-01 200-16 20P-13 20P-14 20P-15 200-09 20P-12 20P-11 20P-05 20P-06

3	4		3	4		3	4		3	4		3	4	
	X			Y			Z							
1	2		1	2		1	2		1	2		1	2	
3	4		3	4		3	4		3	4		3	4	
	U			V			W							
1	2		1	2		1	2		1	2		1	2	
3	4		3	4		3	4		3	4		3	4	
	R			S			T							
1	2		1	2		1	2		1	2		1	2	

Section "A"

In understanding the mapping system of Section "A", it is important to note that each block (example 11G-13) corresponds in coverage to a national topographic series (N.T.S.) sheet. These blocks were then divided into nine (9) equal portions and lettered from R to Z, starting from the lower left hand corner to the right and so on up to the top of each portion. Each of the nine (9) portions were further divided into four (4) parts and numbered from one (1) to four (4) following the same sequence as the lettered blocks. This means that within each block (example 11G-13) there are 36 component parts each representing a map sheet at a scale of 1:10,000 and each identified by a letter from R to Z and a number from 1 to 4. Example 11G-13, is the big block; X4 is one of the 36 map sheets within the block.

1:10,000 LINE MAPS



AGRICULTURAL MAPS

SETTLEMENT MAPS

PROVINCIAL SEWER & WATER INVENTORY

The Community Planning Division of the Department of Municipal Affairs, during 1979 and 1980, inventoried all municipal sewer and water facilities in the Province, with the exception of the Halifax-Dartmouth Metropolitan area and the City of Sydney. A topographic map showing the size and location of all water and sewer lines, as well as associated facilities has been prepared for each serviced area. The majority of these maps are at the 1:4,800 scale. A technical description of every serviced area has also been prepared.

The following is a list of the serviced areas by county. Halifax County is not included as there are no serviced areas outside the Halifax-Dartmouth metropolitan area.

ANNAPOLIS COUNTY

Annapolis Royal
Bridgetown (Carleton Corner)
Granville Ferry
Lawrencetown
Margaretsville
Middleton
Nictaux

ANTIGONISH COUNTY

Antigonish
Havre Boucher
Heatherton
Lower South River
St. Andrews

CAPE BRETON COUNTY

Birch Cove
Dominion
Donkin
Florence, Alder Point, & Little Bras d'Or
Glace Bay
Louisbourg
New Victoria
New Waterford
North Sydney
Port Morien
Port Williams
Waterville
Wolfville

CUMBERLAND COUNTY

Amherst
Maccan
Oxford
Parrsboro
Pugwash
River Hebert
Springhill

DIGBY COUNTY

Digby
Meteghan

GUYSBOROUGH COUNTY

Canso
Mulgrave
Sherbrooke

HANTS COUNTY

Elmsdale
Enfield
Falmouth
Hantsport
Lantz
Milford Station
Shubenacadie
Three Mile Plains
Windsor

COLCHESTER COUNTY

Bible Hill
Brookfield
Hilden
Mingo's Corner
North River
Reserve Mines
Salmon River
Scotchtown
Stewiacke
Sydney Mines
Sydney River & Coxheath
Tatamagouche
Truro
Truro Heights & Lower Truro
Valley - East Mountain

INVERNESS COUNTY

Cheticamp & Petit Etang
Inverness
Judique
Mabou
Port Hastings
Port Hawkesbury
Port Hood

KINGS COUNTY

Aldershot (North Kentville)
Aylesford
Berwick
Canning
Centreville
Grand Pré
Greenwood
Hants Border
Kentville
Kingsport
Kingston
New Minas

LUNENBURG COUNTY

Bridgewater
Chester
Lunenburg
Mahone Bay
New Germany
Western Shore

PICTOU COUNTY

New Glasgow
Pictou
Stellarton
Trenton
Westville

QUEENS COUNTY

Caledonia
Liverpool

RICHMOND COUNTY

Arichat
Evanston
Louisdale
Petit De Grat (Boudreauville)
St. Peters

SHELBURNE COUNTY

Barrington-Barrington Passage
Clarke's Harbour
Lockeport
Shelburne

VICTORIA COUNTY

Baddeck
Dingwall

YARMOUTH COUNTY

West Pubnico
Yarmouth

POOR

QUALITY

ORIGINAL